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GENERAL VIEW

OF

COMMERCE & INDUSTRY

IN THE

EMPIRE OF JAPAN





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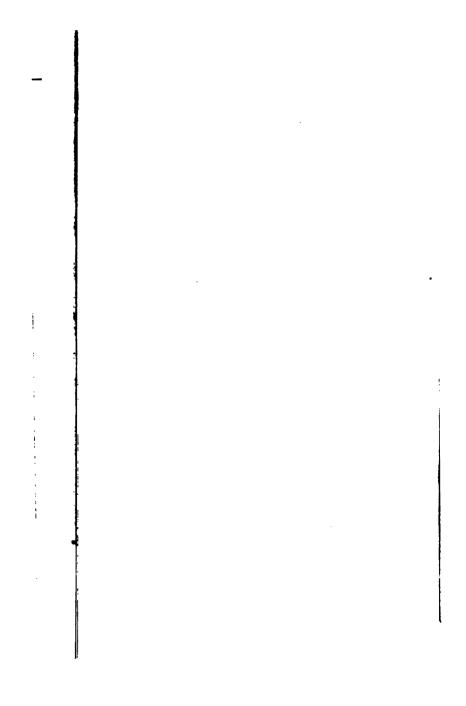
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First Edition.

The last time the true story was published -

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GENERAL VIEW

OF

COMMERCE & INDUSTRY

IN THE

EMPIRE OF JAPAN.

PUBLISHED BY

THE BUREAU OF COMMERCE AND INDUSTRY,
DEPARTMENT OF AGRICULTURE AND
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PREFACE.

The Empire of Japan, appreciating this grand opportunity of the World's Columbian Exposition to be held next year in Chicago, United States of America, places before the world her industry and agriculture. To endeavor to give, in the work of this kind, the full insight into the actual condition of the commerce and industry of this country, would be too voluminous and far less convenient. This little volume, however insignificant, is intended to furnish the brief outlines, entitled "General View of Commerce and Industry in the Empire of Japan." Any advantage derived from this narrow scope will be of no small credit to the effort of the Department.

The Bureau of Commerce and Industry,

Department of Agriculture

and Commerce, Japan.

DECEMBER, 1892.

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General Observations.

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COMMERCE & INDUSTRY

IN

JAPAN.

CHAPTER I.

GENERAL OBSERVATIONS.

The Empire of Japan occupies its position position. in the North Pacific to the east of the Asiatic Continent. It extends from 24° 6′ N. lat. (the southern extremity of Haterma Island in the Riukiu group) to 50° 56′ N. lat. (the northern extremity of Araito Island in the Chishima or the Kuriles) and from 122° 45′ E. long. (the western extremity of Yonakuni Island in the Riukiu group) to 156° 32′ E. long. (the eastern extremity of Shiumshu Island in the Kurile group).

Boundaries. The Empire, which consists of the four great islands and numerous smaller islands, is separated on the north-west by the Sea of Japan from the Russian Manchuria and the Corean Peninsura. On the north, it is separated from the Russian territory by Saghalien Island and the Strait of Nicholaevsk, and on the north-east, the group of the Kurile Islands

extends to the Kamtchatka in the Russian dominion. On the south-east, the Empire is bordered by the Pacific Ocean, the vast expanse of which intervenes the Empire and the United States of North America. On the south-west, the dominion of the Fmpire includes the Riukin Islands and extends southward in the direction of the Formosa and South China.

General Features The extent of the Empire from north-east to south-west is about 500 ri and its breadth varies from 30 to 60 ri.

The Honshiu, the largest of the four great islands, occupies the central position.

The Shikoku lies in the south; the Kiushiu in the west; and the Hokkaidō in the north. The provinces of the Empire are divided, exclusive of those of the Kinai, into eight great circuits seven of which are contained in the Honshiu, Kiushiu, and Shikoku.

The remaining circuit is the Hokkaidō, which comprises the provinces of Oshima, Shiribeshi, Ishikari, Teshio, Kitami, Iburi, Hitaka, Tokachi, Kushiro, Nemuro, and Chishima. The Tōkaidō comprises the provinces on the east coast of the Honshiu, viz., Iga, Ise, Shima, Owari, Mikawa, Tōtōmi, Suruga, Kai, Idsu, Sagami, Musashi, Awa, Kadsusa, Shimōsa, and Hitachi. The Tōsandō includes the provinces lying behind the Tōkaidō and extending eastward to the Sea of Japan; viz., Ōmi, Mino, Hida, Shinano, Kōdsuke, Shimodsuke, Iwaki, Iwashiro, Rikuzen, Rikuchiu, Mutsu, Wuzen, and Wugo. The Hoku-

rikudo comprises the provinces on the Sea of Japan to the north of the Tosando, viz., Wakasa, Echizen, Kaga, Noto, Etchiu, Echigo, and Sado. The Kinai comprises the provinces situated along the southwestern boundary-line of the three circuits of the Tokaido, Tosando, and Hokurikudo: viz., Yamashiro, Yamato, Kawachi, Idsumi, and Settsu. The Sanindo comprises the provinces on the Sea of Japan and west of the Kinai; viz., Tanba, Tango, Tajima, Inaba, Hōki, Idzumo, Iwami, and Oki. The Sanyodo comprises the provinces lying to the south of the Sanindo and on the north shore of the Inland Sea; viz., Harima, Mimasaka, Bizen, Bitchiu, Bingo, Aki, Suwo, and Nagato. The Nankaido includes, in addition to the provinces in the Shikoku, a province projecting into the sea southward from the Kinai; viz., Kii, Awaji, Awa, Sanuki, Iyo, and Tosa. The Saikaidō includes all the provinces in the Kiushiu; viz., Chikuzen, Chikugo, Buzen, Bungo, Hizen, Higo, Hiuga, Ōsumi, and Satsuma.

Besides the four great islands, the chain of the Kuriles (Chishima) extends northward from the eastern coast of the Hokkaidō, while the group of the Riukiu and other islands, including the Tanegashima, Ōshima, and Yakushima, extends southwards from the southern extremity of the Kiushiu in the direction of the Formosa.

In the Sea of Japan, the islands of the Sado and Oki are situated; in the strait between the Kiushiu and Corea, the Tsushima and Iki; on the west coast of the Kiushiu, the Hirado, Gotō, and Amakusa; and in the Pacific Ocean; the Hachijojima and Ogasawarajima (Bonin Islands). The Inland Sea, which lies between the Honshiu and Shikoku, contains a group of innumerable islands, including the Awajishima, Shōdoshima, Ōshima, Kurahashijima, Itsukushima, and Nomishima, the beautiful passage through them is world famous.

Area and Population. The following statement shows the area, population, and coast-line of the Honshiu and other islands:—

Division.	Circum- ference.	Area.	Popula- tion.	Population per sq. ri.
Honshiu	76.	8q. rt.	00 717 005	0.100
ENGINEERING STORY	2,475.46	14,571.12	30,715,265	2,108
Shikoku	675.81	1,180.67	2,879,260	2,440
Kiushiu	1,846.86	2,617.54	5,755,958	2,199
Hokkaidō (The		Anna Carlo	1	1
main island.)	628.51	5,061.90	000 514	10
The Kuriles. (32		Fr. Lamour Co.	293,714	48
islands)	613.21	1,033.46		
Sado	53.30	56.33	111,633	1,982
Oki	75.97	21.89	33.932	1,550
Awaji	40.88	36.69	190.195	5.184
Iki	37.25	8.63	35,711	4,138
Tsushima	206.22	44.72	31,719	709
Rinkin group. (55		1	01,110	
islands)	315.06	156.91	405,031	2,581
Ogasawara group.	010.00	100.01	200,001	2,001
(17 islands)	60.58	4.50	1.043	232
Total	7.029.11	24,794.36	40,453,461	1,632

There is another Administrative division, and though it had undergone several changes it comprises at present one Administrative Board (Hokkaidō), three Fu, viz.,—Tōkyō, Kyōto, Ōsaka, 43 Ken (prefectures), viz:—Kanagawa, Hyōgo, Nagasaki, Niigata, Saitama, Gumma, Chiba, Ibaraki, Tochigi, Nara, Miye, Aichi, Shidsuoka, Yamanashi, Shiga, Gifu, Nagano, Miyagi, Fukushima, Iwate, Aomori, Yamagata, Akita, Fukui, Ishikawa, Toyama, Tottori, Shimane, Okayama, Hiroshima, Yamaguchi, Wakayama, Tokushima, Kagawa, Yehime, Kōchi, Fukuoka, Ōita, Saga, Kumamoto, Miyazaki, Kagoshima, and Okinawa.

These are subdivided into 804 Gun (districts), 42 Shi (cities), 15,732 Chō and Son (towns and villages), each of them has its own administrative organ.

Mountain Almost every part of the Empire is mountainous, forming several mountain chains.

The one rising in Saghalien Island runs southward, and the other beginning from Chishima (Kuriles Islands) goes westward. These two chains meet in Hokkaidō (main island) intersecting each other, and crossing the channel from Oshima Peninsula, run to Honshiu, and thence to Southern Tōsandō. Passing through Kinai and separating Sanindō and Sanyōdō get in to the western Kiushiu, and there making a turn, stop in the southwestern part. In their course, they branch off into three ranges and form what is called Honshiu (main land) mountain ranges. The one that, passes through Ōu enters into Shinano and Kai, and thence traversing Tōkaidō, assumes conspicuous appearance in Idsu

and goes over to Ogasawarajima (Bonin Islands). That one which extends over Kiushiu, rises in Noto Peninsula, and runs by the eastern bank of Biwa lake.

Another one extends from Central Japan to Shinano, Hida, Kōzuke, and Shimozuke. Beside these, there are two ranges; the one that rises in the central part of Ki-i province runs along the coast of Tōtōmi Nada, and passing through Izu makes its appearance in Awa; the other passes over to Sado Island from the northern extremity of Noto Peninsula. Shikoku range, extending from Kii province, crosses Shikoku, thus forming the boundary line of northern and southern Shikoku provinces, and unites with the Kiushiu ranges.

Kiushiu ranges comprises the following: the one lies between Hizen, Chikuzen, and Buzen provinces, and the other forming the spinal column of Kiushiū runs in southern direction, presenting an aspect much resembling the letter T. The mountains over 7,000 shaku above the sea level are shown in the following table:—

Mountains.			Provinces.	Height.
Fujisan		2000	Suruga, Kai	12,370
Akaishiyama	***	***	Shinano	10,214
Shiranesan			Kai	10,212
Komagatake			Kai	9,905
Örengeyama			Etchiu	9,871
Rengeyama			Shinano, Etchiu	9,683
Shakujogatake			Shinano	9,240
Yatsugatake			Kai	9,116
Norikuradake		1200	Hida, Shinano	9,109

Mountain	8.	Provinces.	Height.
			shaku.
Mayetake		Shinano	9,108
Hakusan		Kaga	8,947
Azumayama		Shinano	8,907
Jizōgatake		Kai	8,857
Kokushidake		Kai, Shinano, Musashi	8,553
Kimbusan		Kai	8,549
Tateshinayama		Shinano	8,349
Hōeizan		Suruga	8,233
Asamayama		Shinano	8,230
Dantaizan	•••	Shimotsuke	8.196
Yokoteyama	•••	Shinano	7,954
Mabushidake	•••	,,	7.845
Komagatake	•••	,,	7.808
Azumayama	•••	,,	7.788
Daimugenzan	•••	Suruga, Tōtōmi	7,693
Iwasugayama		Shinano	7.572
Yenasan		Mino	7.393
Komagatake		Iwashiro	7,330
Kodake		Shinano	7,264
Mitsukiyama		Echigo	7,112
Nayebayama		1	7.112
Akanagiyama	•••	Shimotsuke	7,095
Kasagadake	•••	Shinano	7,088
Shiraneyama	•••	Shinano, Kōzuke	7,069
Jiumonjimine	•••	Musashi, Shinano	7,055

Rivers. The general feature of the country being long in N. and S. and narrow in East and West and as one great chain of mountains run through the middle, so all the rivers seem to correspond in their course to this formation of land, that is to say, it seldom occurs that the rivers which make their ways parallel to the mountain ranges, are sometimes long, but the greater part that run across the country are always short. The current of the rivers which empty into the Pacific Ocean is comparatively tardy owing to the gradual declivity of the ground.

It is otherwise with those that discharge into the Sea of Japan, the descent being quite precipitous, renders it generally rapid.

It is much to be regretted that the rivers of this country are generally devoid of navigable facility, owing to the shortness of the course, sunken rocks, boulders, and sand banks often obstruct the passage. In the following table the noted lakes and long rivers are ranged.

Table of the Noted Rivers. (Navigable Length).

Names.	Provinces.	Length.
William .		ri. cho.
	Ishikari	167.00
	Rikuchiu, Rikuzen	76.09
Tonegawa	, Kōzuke, Musashi,	
	Shimōsa, Hitachi	71.11
Shinanogawa	Shinano, Echigo	63.02
Kisogawa	Shinano, Hida, Mino,	
	Owari, Ise	55.04
Mogamigawa	Uzen, Ugo	54.00
Akanogawa	Iwashiro, Echigo	45.20
Watarigawa	Tosa	37.33
Yoshinogawa	Tosa, Awa	37.15
CALL COMPANY OF THE PARTY OF TH	Yamato, Kii	37.12
	Ugo	35.33
Abukumagawa	Jwashiro, Iwaki	35.18
Kinogawa	Yamato, Kii	32.34
Arakawa	Musashi	32.18
Company of the second	Kii	31.08
73. 111.	Shinano, Kai, Suruga	29.14
01 1	Buzen, Chikugo	27.29
THE RESIDENCE OF THE RESIDENCE OF THE PARTY	Rikuchiu	26.21
**	Tōtōmi	25.28
Zalla To a coloria	Hiuga	25.00
77 7 77	Mimasaka, Bizen	25.00
47.	Shimotsuke, Hitachi	24.29
THE PARTY OF THE P	Yechizen	24.10
m	Rikuzen	23.26
N-lancon	Shimotsuke, Hitachi	23.26

Names.	Provinces.	Length.
		ri, cho.
Asahigawa	Mimasaka, Bizen	23.00
Kushidagawa	Ise	22.23
Gonogawa	Aki, Iwami	22.22
Tsurunumagawa	Iwashiro	22.01
Hiigawa	Izumo	21.24
Yahagigawa	Shinano, Mikawa	21.10
Kitayamagawa	Yamato, Kii	21.08
Saigawa	Shinano	20.31
Kakogawa	Tamba, Harima	20.23
Kumagawa	Time	20.15
Otagawa	Aki	20.14
m 1	Ditabin Dinam	20.00
Iwakigawa	Mutsu	20.00

Note: Ishikarigawa, the only entire length is given.

Table of the Celebrated Lakes.

Lakes.	Provinces.	Circum- ference.
Biwako	Ōmi	ri. chq. 73.31
Kasumigaura	Hitachi	36.00
Inawashiro		16.21
Nakaumi		16.11
Hachirogata	Ugo	15.00
Kokawaranuma Shimujiko	Mutsu Izumo	13.24 13.02
Imbanama	Shimōsa	12.00
Towadako	Mutsu	10.00

Harbours. The Empire the entirely surrounded by seas that the extended coast-line amounts to 15,300 nautical miles, and that of the four great islands only amounts to 8,177 nautical miles. The coast abounds in numerous harbours, indentations affording good shelter to vessels. The most important of them are:

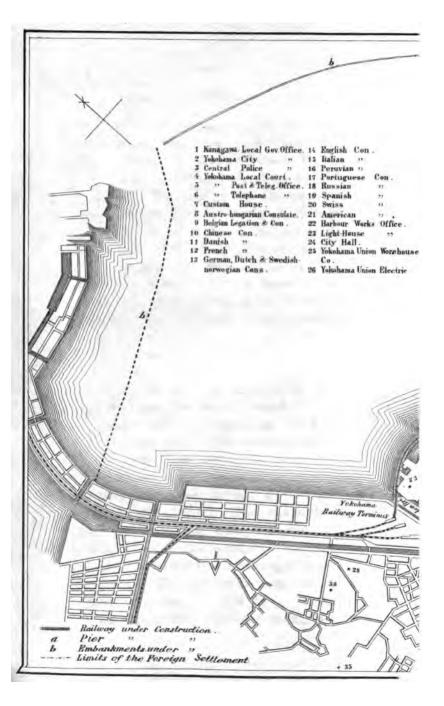
Yokohama in Musashi, Kōbe and Ōsaka in Settsu, Niigata in Echigo, Nagasaki in Hizen, Hakodate in Oshima, (the above mentioned are the open ports), Shimonoseki in Nagato, Hakata in Chikuzen, Kuchinotsu and Karatsu in Hizen, Misumi in Higo, Fushiki in Etchiu, Otaru in Shiribeshi, Kushiro in Kushiro, Moji in Buzen, Yokkaichi in Ise, (the above mentioned are the special port for exports), Shinagawa in Musashi, Uraga and Yokosuka in Sagami, Shimoda in Idzu, Shimidzu in Suruga, Toba in Shima, Tomotsu and Onomichi in Bingo, Tadotsu in Sanuki, Kagoshima in Satsuma, Naha in Riūkiū, Idzuhara in Tsushima, Miyatsu and Maidzuru in Tango, Tsuruga in Echizen, Nanao in Noto, Ebisu in Sado, Tsuchizaki and Sakata in Ugo, Mororan in Iburi, Aomori in Mutsu, and Miyako in Rikuchiu.

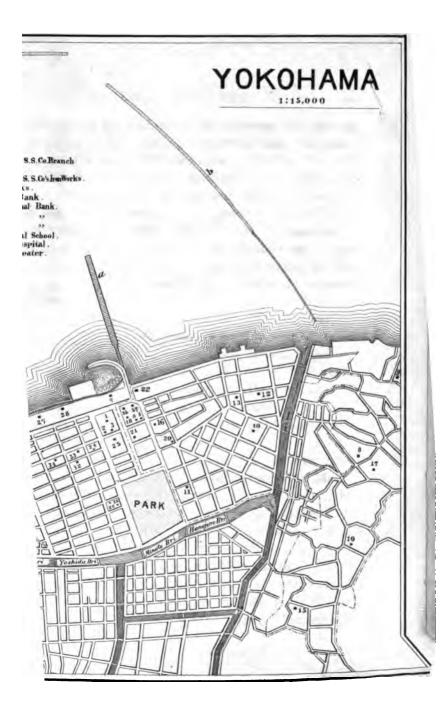
The principal bays are:

Sendai and Mutsu Bay in Tōsandō, Tōkyō and Suruga Bay and Ise Sea in Tōkaidō, Ōsaka Bay in Kinai, Ariake Nada and Kagoshima Bay in Saikaidō, and Volcano and Nemuro Bay in Hokkaidō.

Yokohama The Port, under the control of Kanagawa Prefecture, is situated in the southern extremity of Musashi province and extends 139° 38′ 38″ of E. long., 35° 26′ 53″ of N. lat. The coast of the harbour begins from Hommoku Point running along the Nogeura, curves at the town of Kanagawa. It is open in north-east and the undulating hills enclose the back ground. The harbour is spacious and deep. The town covers the tract of 0. 35 sq. ri, containing 27, 835 houses, and the population numbers 127, 987.









The port is the nuclius of the north-eastern part of the Empire, being so near the capital that it is practically the port of Tōkyō. In addition to this, all those who go to Europe, America, China, Australia, and those who come to visit our country, generally touch the port as it is the most important intermediate place. With respect to the constant accumulation and distribution of merchandise on foreign trade, and the prosperous state of shipping of this port, none of the other Treaty ports could surpass. It was formerly by called Yokohama-mura and has been an insignificant fishing village, but with the treaty of opening the ports concluded in the 6th year of Ansei (1859) there began to assume a need aspect. Swampy places were filled up, rivers were dredged, and roads were built. As soon as the plan of the town was laid down foreigners as well as natives poured in and in a decade or two, rose up to be one of the foremost emporiums of the Empire. At present the harbour works are energetically carried on. It was commenced in Jan. 1890, and to be completed in March 1894. The plan of the work is to construct the breakwaters projecting from east and the other from north, so as to form a shelter for vessels; and to construct piers from the former wharfs, and from there to reach the railway station by rails through the compound of the Custom-House. On completion of this work the spacious accommodation for vessels of all kinds, and the facilities for transport, shipping and landing of merchandise will be of no small account.

Table of Distance from Yokohama to the Chief Ports, Foreign and Home.

Ports.	Distance	Ports.	Distance.
Date of Land William	Nautical mi.		Nautical mi.
Ishihama (Rikujen)	283	Adelaide	9,295
Oginohama (,,)	286	Melbourne	9,780
Kamaishi(Rikuchiu)	353	Sidney	10,340
Miyako	377	Bombay	5,773
Hakodate	529	Aden	6.991
Yokosuka	12	Suez	8,299
Uraga	17	Portsaid	8.386
Shimoda	74	Alexandria	8,519
Shimizu (Suruga)	113	Brindisi	9.344
Handa (Owari)	191	Ancona	9,614
Yokkaichi	200	Venice	9,739
Kōbe	347	Trieste	9,804
Saigon	2,870	Malta	9,321
Singapore	3,239	Naples	9,405
Manilla	3,800	Marseille	9,971
Haiphong	3,700	Gibraltar	10,302
Batavia	4.057	Plymouth	11,356
Penang	3,620	London	11,601
Colombo	4,898	Honolulu	3,450
D 11-1	5,437	Class Tiles and ale	4,540
Calcutta	6.097	Vancouver	4,334

Table of the Merchant Vessels Entered to Yokohama from Foreign Countries.

Year.	Sta	eamers.	Sailing Vessels.		Total.	
	No.	Ton.	No.	Ton.	No. 1	Ton.
1882	159	313,405	93	58,856	252	372,261
1883	155	317,985	93	69,002	248	386,987
1884	164	291,878	71	41,744	235	333,622
1885	195	325,751	64	42,949	259	368,700
1886	175	309,477	59	50,069	234	359,546
1887	186	336,150	50	42,504	236	378,654
1888	191	358,766	43	43,004	234	401,770
1889	182	349,694	50	47,420	232	397,114
1890	217	384,056	38	40,652	295	424,708
1891	180	342,502	40	48,265	220	390,767

Table of the Merchant Vessels cleared Yokohama for Foreign Countries.

Year.	Ste	eamers.	Sailing Vessels.		Total.	
	No.	Ton.	No.	Ton.	No.	Ton.
1882	120	261,458	62	41,938	182	303,396
1883	121	273,461	88	60,920	209	334,381
1884	120	233,670	60	31,220	180	264,890
1885	125	232,998	54	34,245	179	267,243
1886	81	183,327	53	39,629	134	222,956
1887	88	192,412	44	36,451	132	228,863
1888	108	235,418	32	27,337	140	262,755
1889	113.	254,408	37	25,890	150	280,298
1890	101	226,017	42	48,558	143	274,574
1891	108	240,714	31	31.824	139	272,538

Table of the Total Value of Commodities Imported to and Exported from Yokohama Harbour.

Year.	Imports.	Exports.	Total.
1873	yen. 19,387.052	yen.	yen. 34,722,301
1874	16,390,822	15,335,249	
1875		13,062,984	29,453,806
CONTRACTOR OF THE PARTY OF THE	22,035,450	12,466,654	34,502,104
1876	18,537,643	21,431,741	39,969,384
1877	21,028,788	15,902,368	36,931,156
1878	24,870,241	15,540,291	40,410,532
1879	23,606,570	19,258,733	42,865,303
1880	26,324,650	18,984,217	45,308,867
1881	21,584,318	21.481.187	43,065,505
1882	20,352,427	26,925,512	47,277,939
1883	19,223,443	36,073,654	45,297,097
1884	19,461,496	21,838,466	41,299,962
1885	19,004,729	24,224.748	43,229,477
1886	20,164,126	31,848,816	52,013,942
1887	27,174,928	33,775,222	60,950,150
1888	36,646,151	40,714,014	77,360,165
1889	34,320,917	41,862,129	76,183,046
1890	40,645,762	32,331,989	72,977,751
1891	28,982,816	49,540,894	78,523,710

Note. Since the year 1888, the value of Commodities is given in silver yen, the value of importations from gold countries being converted into silver at the average rate of exchange. Total values of those years preceding to 1872 are obscure.

The Next Table shows the total value of commodities Exported from, and Imported to Various Foreign Countries during the last three years.

			Imported.		The state of the s	Exported.	
Countries.		1889	1890	1881	1889	1890	1881
Groot Britain		yen.	yen.	yen.	yen.	yen. 3 159 581	yen, 9 394 749
of Am	erica	3,575,089	_	3.334,384			24,242,59
China		3,154,201	4,183,060	3,186,043	948,260	755,692	1,500,40
Germany		3,163,615	200	2,873,387	359,983	345,041	317,705
Hongkong	****	2,268,520		2,513,433	1,636,151	2,556,264	8,744,772
France	100	2,148,989	2,227,440	1,718,347	13,446,341	7,614,891	13,805,972
British India		1,975,368		1,389,198	478,800	283,125	749,604
Russia	***	460,488		598,998	29,374	35,400	36,986
Switzerland		720,127		535,884	137,137	10,653	208,947
Belgium		593,579	£06,954	427,651	15,900	17,940	17,432
ne I		163,222		167,931	844	7,474	17,621
Australia	****	255,765		149,700	76,052	74,505	66.205
Italy		110,174	100,489	87,423	496,962	169,093	712,363
Spain		39,795		46,384	1,395	1,018	5,915
Denmark	*************	70,390		40,825	1	1	846
Siam		20,286	-	28,232	6,305	10,508	51
Hawaii		5,261		26,362	12,201	21,241	46,152
Holland		44,819	20	20,842	10,419	11,759	5,642
British America	*** ***	23,197		19,714	446,633	675,501	749,604
Austria	***************************************	18,459	22,822	15,846	204,130	270,693	209,415
Portugal	***	5,614	5,741	6,164	490	1,206	442
Peru		5.764	14,138	4,018	847	1	1
Corea		20,486		2,363	16,987	30,947	20,059
n and Norway	, m	26,931	1,454	2,134	1	1	417
	m	31	_	351	4,100	485	797
H	100 100	117,65	1,809,917	743,896	472,829	559,809	581,672
1 7 W		1.00000	11 301 00 001 150 100 000 11 10 000 000 00 00 00 00 00 0	210 000 00	000 000	001 500 100	10 104

* Figures for Ship's Use are excluded.

The principal commodities exported from the port, are raw silk, waste silk, tea, silk-piece, and copper, and those imported are sugar, cotton on the seeds, cotton thread, raw cotton, kerosene oil, shirtings, Italian cloth, camlets, metals and machineries. Of the commodities exported during 1891, we specify following 72 varieties whose total value exceed 10,000 yen.

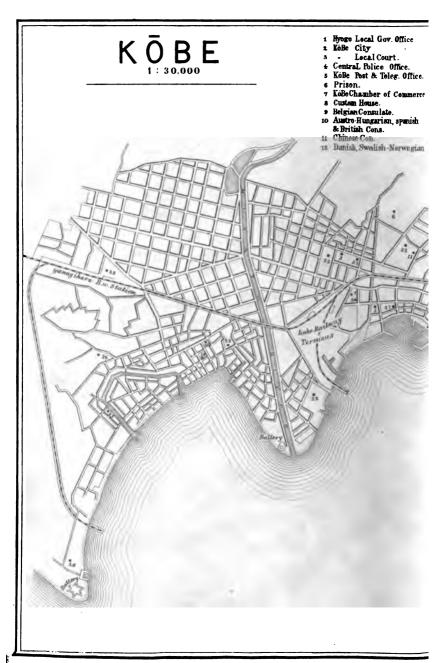
yen.	yen.
Raw Silk 29,168,488 Salmoon and Coo	
Green Tea (Pan Fire) 2,986,181 Fish	74,209
Basket Furs	MO OH
Fire) 1,158,673 Match	DO MOA
Silk Handkerchiefs 2,788,995 Gampishi Paper	
Ingot Copper 2,544,899 Kainohashira	010
Silk Piece Goods 1,646,270 Furnitures	10.000
Noshi Silk 1,387,801 Menthol Crystal	47,281
Waste Silk 837,390 Sulphur	47,060
Porcelain & Earthen Ivory Ware	. 46,422
Wares 545,897 Sundry Minerals	45,890
Lacquered Ware 403,974 Fans	44,262
Coal (including Ship's Bamboo Ware	41,369
Use) 372,483 Tobacco Leaves	40,065
Leaf Sea-weeds 302,136 Lump Tea	39,859
Awabi, Shellfish 298,935 Peppermint Oil	38,790
Bar, Slab, Copper 269,419 Shippo Ware	. 37,287
Dried Cuttle Fish 212,870 Sundry Papers	36,858
Pierced Cocoon 194,672 Floss Silk	33,905
Silk Manufactures 165,937 Shark's Fins	. 33,383
Wood Ware 160,125 Sundry Shellfish	32,309
Shiitake, Mushroom. 156,226 Kanten or Colle Vege	table.30,230
Iriko or Beche de Mer 146,754 Bancha	
Fish Oil 144,567 Mussell Shellfish	
Bronze Ware 135,791 Lily Bulbs	
Cut Sea-weeds 110,465 Screens	
Gingseng 102,185 Feathers	24,273
Straw plaits 101,019 Umbrellas	
Cotton Piece-goods 88,334 Waste Floss Silk	
Paper Manufactures. 87,473 Pictures	
Tama Silk 81,973 Soy	
Jinrikisha 80,460 Potatoes	
Dust Tea 79,973 Awabi-shell	
Wall Paper 74,768 Camphor	15,836

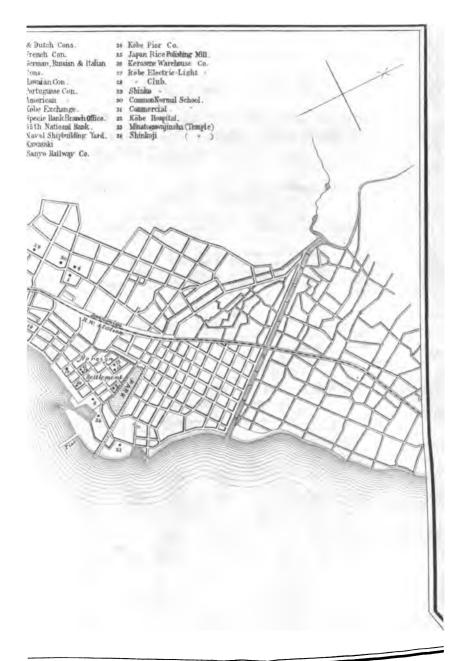
Bamboo	yen. 15,540	Plants, Trees, Shrubs.	yen. 11,847
European Umbrellas.	13,926	Black Tea	11,219
Books	12,043	Hamaguri Shellfish	10.627
Tatsukuri or GomameFish	11,909	China Boots	10,002

Köbe Port. This port is in the Administrative district of Hyōgo Prefecture, extending 135° 24′ 29″ E. Long. and 35° 37′ N. Lati., occupying the south-western corner of Settsu province.

On the north-east it is bounded by the former bed of Ikutagawa and on the south-west the Minatogawa, which borders the Town of Hyogo, and on the northwestern side by mountains and the sea on the southeast. The harbour, together with Hyogo-Town, and other three villages compose the city of Kobe, and it contains the area of 1.46 sq. ri, 35,944 houses, and the population of 141,394. The harbour occupies the important post for the south-western regions of the Empire, moreover it is quite close to most flourishing cities of Kvoto and Osaka. From this harbour, Tōkaidō and Sanyō Railways start, the former, to the east, and the latter to the west, which necessarily forms central station, for travellers and commodities, etc., that come from Europe to Yokohama, from America to Shanghai and Hongkong, and from Yokohama to the provinces of south-western Japan. The bay is deep enough to afford a convenient mooring to all kinds of vessels and it is next to none of the treaty ports, except Yokohama. Following tables will show the distance from the harbour to the









important ports, foreign and domestic, and the yearly average of the foreign merchant vessels entered from and cleared for foreign countries.

Table of Distance from Köbe to the Chief Ports, Foreign and Home.

Ports.	Distance.	Ports.	Distance.
Tadotsu Imaharu (Iyo) Mitsugahama (Iyo) Nagahama (Iyo) Beppu (Bungo) Oita (",) Saganoseki (Bungo)	Nautical mi. 82 120 147 165 214 212	Hiroshima (Aki) Mitajiri (Suwō) Akamagaseki Tokushima (Awa) Kōchi (Tosa) Susaki(") Shimizu	Nautical ms. 155 213 240 51 142 152 176
Yawatahama (Iyo) Uwajima (Iyo) Okayama (Bizen) . Onomichi (Bingo).	216 222 65 108	Osaka Yokohama Nagasaki, via Bakan	14 347 382

Table of the Merchant Vessels Entered to Kōbe from Foreign Countries.

Year.	St	eamer.	Sailing Vessels.		s. Total.	
	No.	Ton.	No.	Ton.	No.	Ton.
1882	18	19,084	31	24,532	49	43,616
1883	4	4,874	35	30,200	39	35,074
1884	20	21,999	25	22,607	45	44,606
1885	25	29,640	25	24,992	50	54,632
1886	48	53,284	25	32,706	73	85,990
1887	91	115,906	21	24,980	112	140,886
1888	143	226,916	28	36,147	171	263,063
1889	179	271,438	27	38,269	206	309,707
1890	201	296,858	31	48,497	232	345,355
1891	192	276,063	27	40,619	219	316.682

Table of	the	Merchant	Vessels	Cleared	Kōbe
	f	or Foreign	Countr	ies.	

Year.	Year. Steamers.		Sailing	g Vessels.	Total.	
1882	No. 45	Ton. 56.694	No. 45	Ton. 33,883	No. 90	Ton. 90,577
1883	32	40,547	44	37,841	76	78,388
1884 1885	43 57	57,470 73,454	33 29	31,415 32,344	76 86	88,885 105,798
1886	96	119,158	27	38,144	123	157,302
1887 1888	103 161	147,330 261.110	23 33	29,354 44,661	126 194	176,684 305.771
1889	199	309,476	31	44,428	230	353,904
1890 1891	161 147	250,951 237,319	34 32	52,549 46,927	195 179	303,500 284,246

This harbour, originally no more than an inconsiderable fishing village, was opend in December 1867, subsequent to the conclusion of the treaty of commerce and intercourse with the foreign countries, and the business was entrusted to the Hiōgo Bugiō (Governor of Hyōgo) specially appointed for the purpose. Ever since, though the prosperity and dullness of the trade with foreign countries differed with times, it always ranked next to Yokohama.

Total Value of the Import and Export of this harbour is shown in the following table.

Table of the Total Value of Commodities Imported to, and Exported from Köbe Harbour.

Year.	Imported.	Exported.	Total.
	yen.	yen.	yən.
1873	5.867.948	2,459,870	8,327,818
1874	4.639.969	3,056,088	7,696,057
1875	5,264,895	2,762,356	8,027,251
1876	3,728,685	3.389.315	7.118.000
1877	4,257,689	4,657,180	8,914,869

Year.	Imported.	Exported.	Total.	
	yen.	yen.	yen.	
1878	6,026,160	6,505,376	12,531,536	
1879	7,067,156	5,750,204	12,817,360	
1880	7,848,538	5,653,853	13,502,391	
1881	7,380,529	5,588,804	12,969,388	
1882	6,378,820	6,514,972	12,893,792	
1883	6,989,189	5,972,653	12,961,842	
1884	7,790,531	6,610,733	14,401,264	
1885	7,584,148	7,255,844	14,839,992	
1886	9,499,172	9,933,661	19,432,838	
1887	13,854,161	12,770,606	26,624,767	
1888	24,669,906	18,304,070	42,971,976	
1 8 89	26,035,331	20,331,553	46,366,884	
1890	32,041,004	16,955,413	48,996,417	
1891	25,700,501	21,733,718	47,434,219	

Note: Since the year 1888, the value of Commodities is given in silver yen, the Value of importations from gold countries being converted into silver at the average rate of exchange. Total values of those years preceding to 1872 are obscure.

For the total value of the commodities Exported from, and Imported to various foreign countries at Köbe, during the last 3 years (1889-1891) see the following table.

~		Imported.			Exported.*	
Countries.	1889	1890	1881	1889	0681	1891
	yen.	yen.	yen.	yen.	yen.	yen.
Great Britain	9,559,488	10,117,318	7,724,026	4,887,222	2,419,681	3,137,335
British India	5,127,268	4,555,192	4,127,556	745,824	220,447	323,731
China	3,611,548	2,346,822	3,215,597	1,868,873	1,945,472	2,094,489
p	2.243,699	3.071,564	3,182,692	4,140,214	4,317,698	5,290,735
	1.379,382	2,167,165	2,088,176	3,634,535	4,486,970	6,454,738
Germany	1.672,903	2,498,033	1.921,696	1.208,873	499,362	1,011,600
France	1.161.207	1,568,718	1,090,922	800,129	726,196	904,815
Corea	546,553	2,282,822	947,868	544,210	605,023	238,034
Beloinm	157,068	231,948	255,053	52,907	44,423	50,983
Russia	2,162	3,163	226,397	49,365	21,052	46,017
Anstralia	11,112	32,003	71,568	396,001	684,695	680,481
Philippine Islands	45.171	34,272	49,039	17,270	25,393	16,038
Spain	1,029	78	46,384	1,465	6,119	6,817
Holland	1,635	2,417	23,059	261,521	6,256	9,388
Italy	33,778	27,796	24,116	239,139	45,158	42,417
Switzerland	44,509	23,736	13,633	2,488	475	89
Sweden and Norway	45	40	4,238	20	1	1
Austria	1,112	1,185	1,855	126,605	36,415	81,648
Peru	1	1	1,331	1	1	1
British America	1,843	2,507	1,122	353,615	347,313	593,002
Denmark	41,624	28,624	862	1	20	1
Portneal	1	1	259	1	1	1
Siam	1,963	47.680	130	4,805	8,723	955
Turkey	276,468	305,291	1	5,013	2,944	2,120
Hawaii	1	1	1	631	3,999	20,330
Other Countries	117,650	2,692,628	725,104	452,695	35,616	406,977
Total	26,035,330	32,041,003	25,700,502	19,792,886	16,489,481	21,412,738

· Figures for Ship's Use are excluded.

Among the exported articles the most prominent are rice, tea, copper, match, and camphor; of imported articles cotton, cotton yarn, sugar, cloth, beans, peas, and pulse.

Of all the commodities exported from Köbe in 1891, the following 71 varieties whose amount exceed 10,000 yen, are shown below.

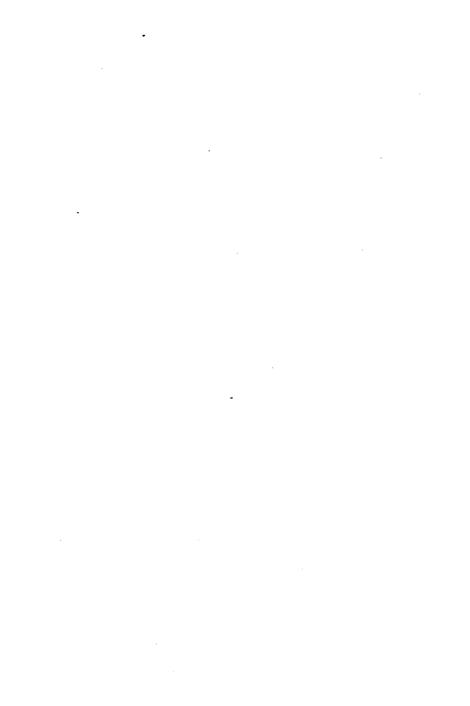
	yen.	The second second	yen.
Rice	5,511,732	Paper Manufactures	74,496
Tea	2,684,846	Bronze Ware	66,441
Match	1,699,158	Brass Wire	60,422
Camphor	1,471,395	Wheat	59,634
Porcelain and Earthen		Silk Piece Goods	54,960
Ware	653,922	Gall-nuts	48,656
Mats for Floor	648,046	Noshi Silk	40,853
Kanten or Colle	EST DIETE	Silk Manufactures	40,720
Vegetable	408,615	Iriko or Beche de Mer	40,221
Screen	327,182	Coral	38,055
Dried Cuttle Fish	301,377	Round Fans	35,182
Vegetable Wax	286,858	Cotton Under-shirts	-
Shiitake, Mushroom	284,321	and Drawers	36,877
Coal, for Ship's Use	283,567	Camphor Oil	35,726
Fans	247,777	Furs	31,329
Antimony	232,225	Washing Soap	28,615
Ingot Copper	231,036	Shell, Awabi	27,839
Raw silk	187,851	Sulphuric Acid	26,936
Shrimp	186,040	Star-anise	26,034
Bamboo Manufactures	182,841	Copper Wire	26,189
Waste Silk	177,277	Floss-silk	25,047
Lacquered Ware	159,302	Silk Handkerchief	22,825
European Umbrellas	143,327	Sea-weeds	22,372
Rape-seeds	140,797	Wood Ware	22,054
Bamboo	137,750	Feathers	21,272
Rags	129,797	Awabi, Shell-fish	18,568
Bronze	117,359	Cut See-weeds	17,765
Coal	117,886	Paper Lanterns	17,625
Rape-seed Oil	114,572	Cotton Flannels or	
Timber's Planks	103,208	Mompas	17,618
Gingseng	95,129	Shark's Fins	17,090
Straw-plaits	92,757	Pictures	16,382
Glass Ware	92,201	Mussel Shell-fish	16,013
Cotton Cloths for		Copper Ware	14,956
Floor	89,806	Leaf Tobacco	14,347
	20,000	2000 2000000 111	

Socks and Stockings	yen. 14,067	Bronze Ware	 ***	12,070
Straw Manufactures	13,471	Soy	 	11,483
Conch or Yakogai Shell	12.822	Toilet Soap	 	10,709

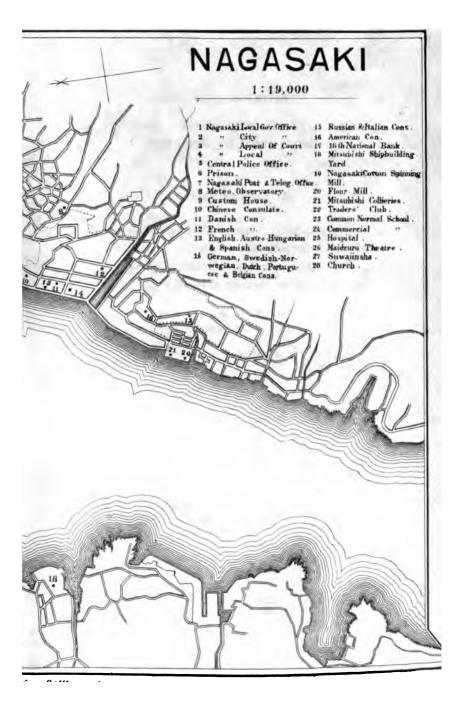
Nagasaki This port in Nagasaki Prefecture covers the southern portion of Sonoki peninsula of Hizen province, is situated 130° 29" E. long. and 32° 45' N. lat., and is nearly encircled by mountains except the western part where it opens to sea. The harbour measures 18 chō in the widest part, and about 6 chō in the narrowest part, i. e. from east and west, and is over 1 ri to the south and bends somewhat to the south. The Mount Inasa stands to the north-west of the harbour. Kayakishima and Kagenooshima guarding the entrance, check the rough waves of the open Sea.

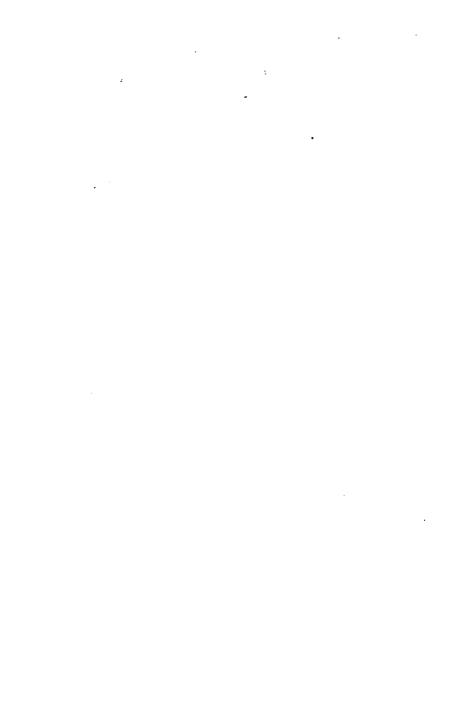
Its waters are placid all seasons and it is large enough for the anchorage of scores of large vessels. The city covers o.12 sq. ri, with the population of 58,142 and 9,183 houses. Situated on the western extremity of the Empire, and being the principal port of Kiushiu, Nagasaki is another centre that draws all ships from far and near.

As to the maritime communications of this port with foreign countries, we have regular lines to Fusan, Gensan, Tientsin, Hongkong, Shanghai, and Vladivostock on the continent, besides it being the port of call for the vessels of European line, and for those of Philippine and Australian lines that there is nothing left to be regretted on the part of the maritime









communications. Though the inland transportation is not up to the standard, yet the importation of coal, rice, corn, wood, charcoal, tea, marine products, and other commodities from the various portions of Kiushiu is considerable, and deserves the designation of the third treaty port.

In the next tables the yearly comparison of the merchant vessels entered to and cleared from Nagasaki for foreign countries, and the distance to the various important ports from Nagasaki, are shown.

Table of the Merchant Vessels Entered to Nagasaki from Foreign Countries.

Year.	Year. Steamers.		Sailing Vessels.		Total.	
	No.	Ton.	No.	Ton.	No.	Ton.
1882	382	324,630	140	54,087	522	378,717
1883	372	357,523	130	55,044	502	412,567
1884	451	415.681	124	52,678	575	468,359
1885	465	403,438	96	37,173	561	440,611
1886	558	526,813	80	33,737	638	560,550
1887	540	540.361	53	26,142	593	566,503
1888	598	619.974	47	17,270	645	637,244
1889	639	634.159	40	13,911	679	648,070
1890	466	519,078	40	15,136	506	534,214
1891	477	542,374	29	13.220	506	555,594

Table of the Merchanta Vessels Cleared Nagasaki for Foreign Countries.

Year.	Steamers.		ar. Steamers. Sailing Vessels.		Total.	
	No.	Ton.	No.	Ton.	No.	Ton.
1882	386	339,858	136	50,777	522	390,635
1883	383	377,160	134	57,055	517	434,215
1834	474	442,444	125	54.818	599	497,262
1885	507	463,162	98	38,553	605	501,715
1886	601	585,342	69	33,001	670	618,343
1887	597	633,229	56	25,799	653	659,028

Year.	Steamers.		ar. Steamers. Sailing Vessels.		Total.	
100	No.	Ton.	No. 1	Ton	No. 1	Ton.
1888	649	702,411	42	17,526	691	719,937
1889	655	664,096	37	17,759	692	681,855
1890	511	581.187	34	14.861	545	596,048
1891	495	559.765	26	13.801	521	573,566

Table of the Distance from Nagasaki to the Chief Ports, Foreign and Home.

Ports.	Distance.	Ports.	Distance.
	Nautical mi.		Nautscal mi
Goto Fukue(Hizen)	55	Hirato (Hizen)	55
Takeshiki(Tsushima)	106	Naha (Riukiu)	535
Izuhara	106	Kōbe	382
Chikufu	121	Yudzu (Hizen)	262
Shimabara (Hizen).	66	Hososhima	316
Wakatsu (Chikugo)	92	Usuki (Bungo)	374
Kagoshima	162	Sagaseki (Bungo)	378
Kuchinotsu	48	Shanghai	470
Miike (Chikugo)	82	Chefoo	566
Saseho (Hizen)	46	Fusan	162
Imari ()	73	Jinsen	458
Vandan "	85	Gensan	460
THE RESERVE OF THE PARTY OF THE	105	Tientsien	736
Bakwan	142	Tientelett	750

In the 1st year of Genki (1570) for the first time, the merchant vessel of Portugal entered this harbour, and in the following year trade with that country was fairly begun.

Afterwards it was made the fixed trading post with China in the 2nd year of Kwanyei (1629), and 17 year later (1640), with Holland. Ever since, all the affairs concerning diplomacy and commerce were treated in this place, and remained so until the formal opening of this port in the 6th year of Ansei (1859). Being the oldest of the trading ports with the foreign countries it monopolized for a long time

the advantages derived from it. Though the condition of trade with foreign countries had undergone much changes, it is quite plain, the trade of this port is far less behind than those of Yokohama and Kōbe.

The following table of the total value of the commodities imported to and exported from this port should be referred.

Table of the Total Value of the Commodities Imported to and Exported from Nagasaki Habour.

Year.	Imported.	Exported.	Total.
	yen.	yen.	yen.
1873	1,927,761	2,002,815	3,930,576
1874	1,550,063	1,816,276	3,366,339
1875	1,368,569	2,117,487	3,486,056
1876	782,444	1,824,711	2,607,155
1877	1.597.834	2,086,920	3,684,754
1878	1,504,248	2.436.797	3.941.045
1879	1,726,678	2.073.243	3,799,921
1880	1,299,792	2,532,518	3,832,310
1881	1,001,823	2,550,188	3.552.611
1882	1,166,716	3,357,888	4,524,604
1883	896,957	3,149,437	4,046,394
1884	1,105,661	4,022,537	5,128,198
1885	1,575,253	3,932,289	5,507,542
1886	1,424,365	5,243,923	6,668,288
1887	1,451,568	4.364.761	5.816.329
1888	2,173,320	5,625,297	7.798.617
1889	2,912,843	6,193,063	9,105,906
1890	3,410,952	4,314,391	7.725.343
1891	2,932,133	3,842,222	6,774,355

Note: Since the year 1888, the value of Commodities is given in silver yen, the value of importations from gold countries being converted into silver at the average rate of exchange. Total value of those years preceding 1872 are obscure.

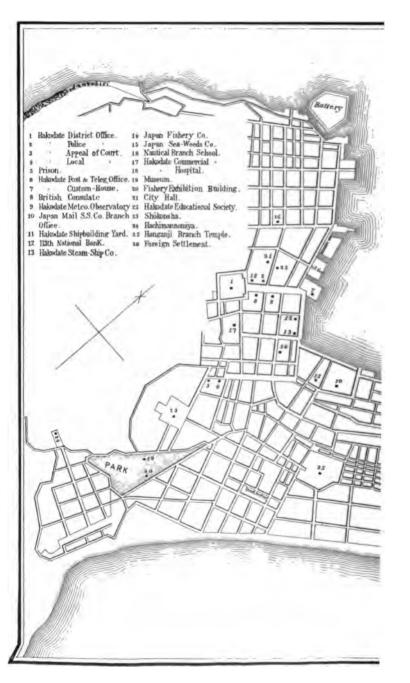
For the total value of the commodities imported to and exported from various foreign countries at Nagasaki during the last three years see the next table.

Countries			Imported.			Exported.	
Countries.		1889	1890	1891	1889	1890	1891
		Eyen.	yen.	yen.	yen.	yen.	Ven.
Great Britain	:	933,580	803,229	009'096	206,077	22,727	100,557
China	:	887,061	775,685	683,685	1,854,440	1,416,057	1,307,278
Hong Kong	:	349,090	454,069	485,832	1,729,127	1,600,119	1,345,950
United States of America		311,205	281,675	301,512	242,452	350,073	35,415
Germany	:	22,986	159,982	250,299	69,528	2,518	45,001
:	:	115,086	219,355	102,748	251,105	135,688	106,938
Russia	:	82,312	56,991	46,318	349,867	183,595	222,906
British India	:	39,598	39,671	32,539	101,233	69,023	909'99
France	:	15,546	12,885	12,526	300	2	775
Philippine Islands	:	4,882	12,839	2,047	5,514	69,413	3,698
Belgiúm	:	136,489	213,363	6,254	3,915	ı	208
	:	208	1	1,429	14,344	24,804	10,416
Holland	:	547	323	440	68,433	425	270
Switzerland	:	372	416	424	ı	ı	1
Italy	:	716	460	348	1	04	1
Denmark	:	1,009	55	227	13	9	1
Spain	:	176	21	62	1	l	1
Sweden and Norway	:	ì	ł	20	1	12	1
British America	:	4,930	4,785	ı	26,714	ı	8
Siam Siam	:	l	1,792	ı	i	2,070	1
Austria	:	1	143	ı	8,740	.	504
Portugal	:	241	631	90	ı	1	i
Other countries	:	6,807	312,556	12,816	4,075	21,614	54,869
Total	:	2,912,843	3,410,952	2,932,135	5,500,368	3.614.284	3.301.486

* The values for Ship's Use are excluded.

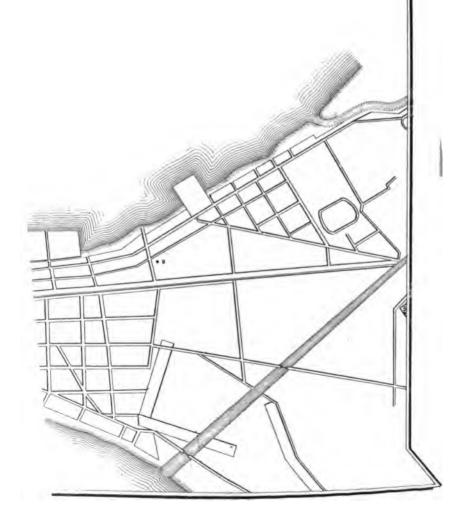
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HAKODATE

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The principal commodities exported from the port are coal, dried cuttle fish, rice, camphor, and Shiitake mushroom, and those of the imported are kerosene oil, white sugar, raw cotton, oil-cakes.

Specifying the exported merchandises over 10,000 yen during 1891 we have the following 19 varieties:

	yen.	1	yen.
Coal	2,023,719	Timber, Wood, and	•
Dried Cuttle Fish	417,899	Plank	47,713
Rice	203,714	Raw Cotton	45,250
Camphor	141,874	Tea	41,439
Mushroom, Shiitake.	102,926	Shark's Fins	27,829
Shellfish, Awabi	80,038	Flour of all Kinds	24,105
Charcoal	64,768	Star-anise	24,047
Porcelain and Earth-	·	Vegetable Wax	14,953
en Ware	59,604	Shell, Awabi	14,107
Papers	56,632	Silk Piece Goods	10.958
Iriko. Beche de Mer	49.276		

Hakodate Port. This port, under the control of Hokkaidō Administration Board, extending 140° 43′ 6″ of E. long., 41° 45′ 54″ of N. lat., is situated on the southern part of Oshima Peninsula. The harbour is about 1 ri 20 chō in length and breadth, and the physical formation of its surrrundings is naturally adapted to the Shelter of vessels. The city covers the area of 0·629 sq. ri containing 11,792 houses and the population amounting to 55,677. This port is the most important port of Hokkaidō.

The commodities from Nemuro, Akkeshi, Mororan, Kayabetsu on the east, and Fukuyama, Yesashi, Suttsu, Utasutsu, Isoya, Iwanai, Furuya on the west, pour into the port to be distributed elsewhere. Moreover, those vessels that navigate the eastern sea al-

ways touch here, in their course to Ishikari and Otaru which lie in the north. Notwithstanding the situation of its being in the extreme north, it is quite thriving and is one of the five open ports.

Table of Distance from Hakodate to the Chief Ports.

Ports.	Distance.	Ports.	Distance.	
Matsumaye (Oshima) Yesashi (, ,) Suttsu (Shiribeshi) Iwanai (, ,) Otaru Sōya (Kitami)	Nautical mi. 42 82 158 170 221 330	Mori (Oshima) Mororan (Iburi) Nemuro Niigata Oginohama Yokohama	295 247 266	

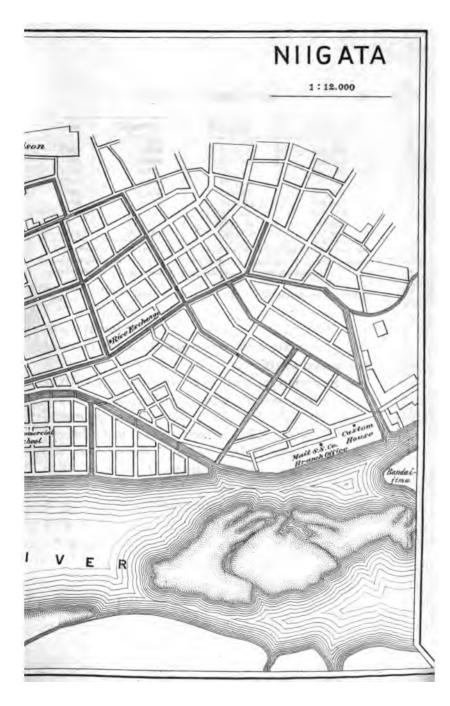
This harbour was opened in the June of the 6th year of Ansei (1859), chiefly engages in the export of sulphur to America, and the marine products to China. The total value of the commodities imported to and exported from this port within the space of 19 years (1873-1891) is shown below.

Table of the Total Value of Commodities Imported to and Exported from Hakodate Habour.

Year.	Imported.	Exported.	Total.
-	yen.	yen.	yeu.
1873	32,247	447,610	479,857
1874	16,419	278,874	295,293
1875	37,762	395,997	433,754
1876	20,087	476,401	496,488
1877	14,628	483,047	497,675
1878	14,056	722,265	736,321
1879	4,432	692,770	697,202
1880	221,704	749,262	970,966
1881	128,273	826,374	954,647
1882	7,417	504.953	512,370

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Year.	Imported.	Exported.	Total.
****	yen.	yen.	yen.
1883	4,378	436,750	441,128
1884	5,004	378,913	383,917
1885	10,324	684,853	695,177
1886	16,185	679,339	695,524
1887	11,422	735,477	746,899
1888	3,944	536,054	539,998
1889	117,706	781,447	899,153
1890	676,534	823,034	1,499,568
1891	217,481	638,709	856,190

Note: Since the year 1888, the value of commodities is given in silver yen, the value of importations from gold countries being converted into silver at the average rate of exchange. Total values of those years preceding 1872 are obscure.

Niigata Prefecture extending 139° 3′ E. long., and 37° 55′ N. lat., and is situated in the centre of Echigo province. On the north it is bounded by the Shinanogawa and north-west by sea. The city covers 0.788 sq. ri with 10,054 houses and 47,019 of population. It is the most important port of Hokurikudō, and supplies the demand of the neighbouring provinces. Above all, rice being the staple production of Echigo province, the export through this port amounts to nearly 300,000 goku every year.

So, from the commercial point of view, it occupies the important place along the western coast of the Empire. The distance from this port to the chief ports of the Empire is shown below.

Table of Distance from Niigata to the Chief Ports.

Ports.	Distance.	Ports.	Distance.
Sakata Tsuchizaki (Ugo) Hakodate Naoyetsu	Nautteal mi. 63 116 247 63	Fushiki Tsuruga Sakai (Hōki) Bakwan	Nautscal mi, 121 231 322 496

Though this port was opened in the year 1868 as one of the five treaty ports, yet its traffic with foreign countries has always been rather backward.

there exist large cities and towns to be called centres in respect of their respective comercial or industrial relation, in regard to the administrative division, or on the point of communications. The latest return shows the number of cities and towns containing the population over 10,000 amounting to 141, if the population of villages subjoined to cities and towns were to be added the number would be augumented far more. Dividing whole Empire into four parts and alloting the cities and towns of more than 10,000 people, we have the following table.

		Over 100,000	Over 50,000	Over 30,000	Over 10,000	Total.
Honshiu		6	5	13	90	114
Shikoku	•••	_	1	3	6	10
Kiushiu	• • •	_	4	1	10	15
Hokkaidō			1		1	2
Total	•	6	11	17	107	141

In the cities and towns containing the population of more than 30,000 we have the following table.

Nan	ies.		Provinces. Population.
Tōkyō		 	Musashi 1,155,290
Ōsaka		 	Settsu 473,541
Kyōto		 	Yamashiro 289,598
Nagoya		 	Owari 170,433
Köbe		 •••	Settsu 136,968
Yokohama		 	Musashi 127,987

Names.	Provinces.	Population.
Kanazawa	Kaga	94,666
Hiroshima	Aki	91,000
Sendai	Rikuzen	66,310
Tokushima	Awa	61,167
Toyama	Etchiu	58,585
Nagasaki	Hizen	58,142
Kagoshima	Satsuma	56,643
Wakayama	Kii	56,049
Hakodate	Oshima	55,677
Kumamoto	Higo	54,357
Fukuoka	Chikuzen	53,792
Niigata	Echigo	47,019
Okayama	Bizen	45,871
Sakai	Idzumi	45,563
Nawa	Riukiu	42,250
Fukui	Echizen	40,159
Shizuoka	Suruga	38,246
Matsuye	Idzumo	35,565
Takamatsu	Sanuki	34,616
Matsuyama	Iyo	34,563
Mayebashi	Kozuke	32,129
Kōfu	Kai	32, 052
Kōchi	Tosa	32,042
Morioka	Rikuchiu	31,868
Otsu	Ōmi	31,127
Utsunomiya	Shimotsuke	30,831
Akamagaseki	Nagato	30,787
Hirosaki	Mutsu	30,316

City of Tokyō. This city under the administration of Tōkyō-fu, extending 139° 45′ 29″ E. long., 35° 40′ N. lat., is situated in the south-eastern part of Musashi province. Extensive fertile land forms its north-western boundary and the Bay of Tōkyō limits the south-eastern part, while the River Sumida flows on the east. It covers the area of 4.7 sq. ri with 277,049 houses and the population of 1,155,290 and the whole city is divided into 15 districts, viz.; Kōjimachi, Nihonbashi, Kyōbashi, Kanda, Asakusa, Shitaya,

Honjō, Fukagawa, Azabu, Akasaka, Yotsuva, Ushigome, Koishikawa, Shiba and Hongō. This city. formerly called Yedo, was the seat of Shogunate during the long period of 200 years, since the 11th year of Keichō (1606) when Tokugawa Iyeyasu built the castle here for his permanent residence. With the Restoration of 1868, Yedo was changed to Tōkyō, and the Imperial seat was removed here. Since then the city was greatly improved, and extensive public buildings rose one after another :- Government buildings, military barracks, meeting houses, legations, schools and associations, banks, hotels, theatres, hospitals, firms and factories. Complete network of telegraph and telephone spread above and at night the streets are illuminated by gas and electric light. The yearly increase of houses makes it necessary to extend the city limit, and the municipal debt was raised last year to meet the expense of the Tokyo city improvement which is actively carried on at present, and expected to be completed in five years hence. The prosperity of the city takes the lead of the cities of the whole Empire, and contains 23 markets, 77 banks, (branch office included), 77 commercial firms, 137 industrial corporations and manufactories, one rice-exchange, one stock-exchange, one meeting-house of bankers, besides agricultural, commercial, industrial schools, societies, associations, chamber of commerce, industrial exposition buildings, so that there is no deficiency left for the stimulation of the commercial and industrial : ſ

-. organs. With regard to the transportation, there are following railway lines, viz., Tōkaidō line starting from Shinbashi, situated in the southern portion of the city, and on the way to Kobe (376 miles) we pass Yokohama (18 mi.), Shizuoka (120 mi.), Nagoya (235 mi.), Kyōto (329 mi.), Ōsaka (356 mi.); Tōhoku-line begins at Uyeno in the northern part of the city, and stops at Aomori (455 mi.), the principal places we pass being Utsunomiya (66 mi.), Shirakawa (114 mi.), Fukushima (166 mi.), Sendai (215 mi.), Morioka (328 mi.); and the Kōbu line starts from Shinjiku. situated in the western part of the city, to Hachiōji (23 mi.). The distance by land to all the local government seat is measured from Nihonbashi in the centre of this city, as base.

Table of the Distance to the Various Prefectures and Fu from Nihonbashi.

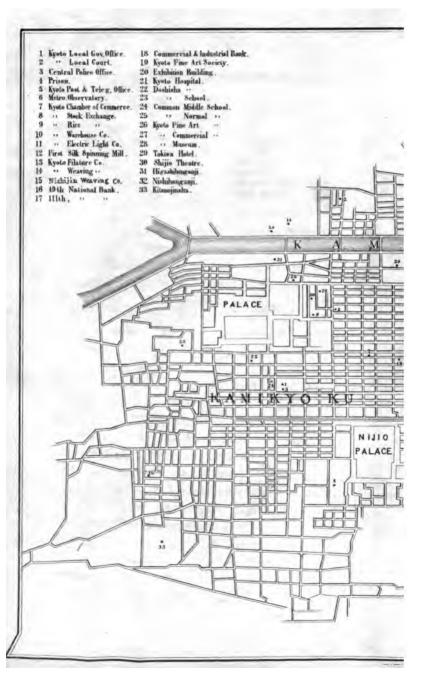
Names.		Distance.	ance. Names.		Distance.
		ri.			ri.
Kyōto Fu	••• · · · ·	131	Shiga Pref.	•••	128
Osaka Fu		144	Gifu "	•••	104
Kanagawa	Pref	· 8	Nagano "	•••	59
Hyōgo	,,	150	Miyagi "		92
Nagasaki	,,	344	Fukushima ,		71
Niigata	,,	109	Iwate ,,		140
Saitama	,,	6	Aomori "	•••	192
Gumma	,,	28	Yamagata ,,	•••	95
Chiba	,,	10	Akita "	•••	151
Ibaraki	,,	29	Enlant	•••	137
Tochigi	,,	27	Inhibarra	•••	125
Nara	,,	140	Torono	•••	108
Mive	,,	113	Tottomi		194
Aichi	,,	95	Chimana	•••	221
Shizuoka.	,,			•••	186
	74 ***	46	Okayama "	•••	
Yamanashi	,,,	84	Hiroshima "	•••	231

Names.	Distance.	Names.	Distance.
Yamaguchi Pref Wakayama ,, Tokushima ,, Kagawa ,, Yehime ,, Kōchi ,, Fukuoka ,, Oita ,,	. 161 178 207 . 237 . 234 . 303	Saga Pref Kumamoto ,, Miyasaki ,, Kagoshima ,, Okinawa ,, Hokkaidō Administative Board	314 325 368 381 574

For the transportation by sea, the Tökyö Bay line busily plies between Yokosuka, Yokohama, Uraga, Chiba, Kisaradsu, and Tateyama, and there is river communication with Shimösa province and there about.

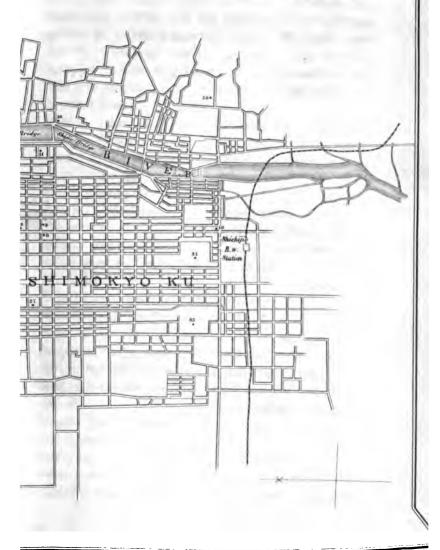
This city under the control of Kyōto-Fu extending 135° 43' E. long., 35° 1' N. lat., occupies its position in the centre of Yamashiro province, and nearly surrounded by mountains, but broken only in the south where it communicates with the open field with the River Kamo running to the east of it. The city is divided into two parts, the northern portion being called Kamikyōku (upper city) and that of the southern, Shimokyōku (lower city), and covers the area of 1.86 sq. ri with a population of 289,588 and 63,698 houses. For almost a thousand years since the Emperor Kwanmu established this place the capital of the Empire in the 13th year of Yenriaku (794), it has been the Imperial residence for the succeeding reigns, and the constant abods of the court nobles and the cherishing home of

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KYOTO

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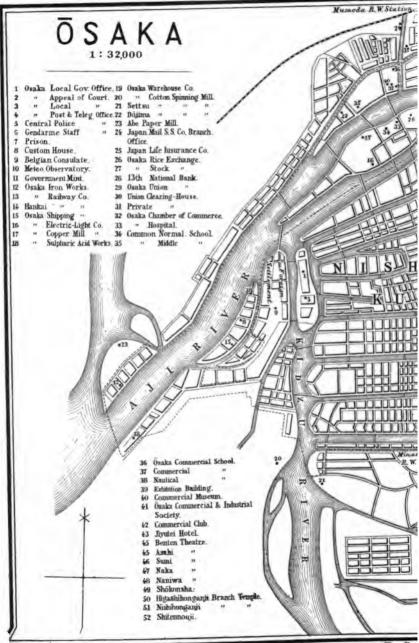


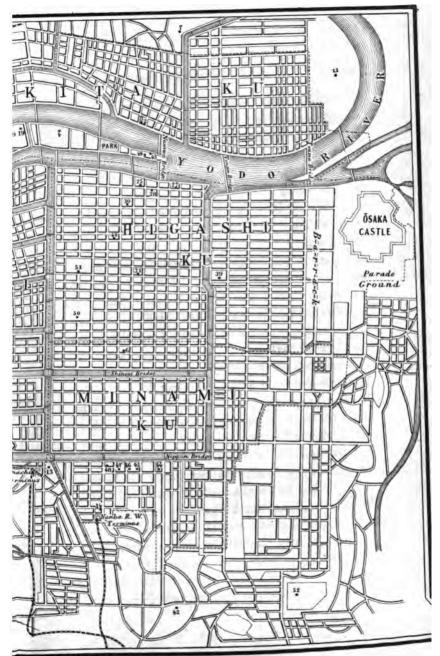
the famous artisans and architects. Though the Restration of 1868, and the removal of the Imperial palace to Tōkyō somewhat lowered the former prosperity of the city, yet the ancient tombs and vast temples, its attracting landscape, and special industry and arts peculiar to Kyōto do still remain, and is one of the 3 fu of the Empire.

It is called also Saikyō (western capital) from its being the ancient capital. With respect to the transportation and intercourse, a railway line starting from Shichijō in the south of the city, reach Tōkyō (329 miles) passing on the way Nagoya (94 mi.), Shizuoka (209 mi.), Yokohama (311 mi.), and another line leaving the same place, extends to Köbe (47 mi.), passing Ōsaka (27 mi.); and the Yodogawa is the highway of river communication to Ōsaka, and the Biwako canal to Ōmi. Manual industries prevail in the city so that works done by mechanical process are very rare. The chief manufactures are Nishijin fabrics, dyed cloths of all kinds, Awata earthen wares and Kiyomidsu porcelain, lacquered wares, copper wares, Shippō wares, embroideries, figured fabrics, plaits, knittings, fans, round fans, gilt-thread, and gold and silver leaf, each being exported more or less and the patronage they enjoy is quite due to the taste and skill peculiar to the place and impossibility of imitation by others. There are following commercial firms and factories, viz., 47 fabric factories, a cotton spinning mill, a silk spinning mill, 7 dveing companies, a Shippō-ware manufacturing Co., 9 fan manufactories and copper ware manufactories, 3 porcelain and earthen ware manufacturing Co., one manufactory of floor Rugs, one copper wire manufactory, 3 brass plate manufacturing companies, and one toy manufactory, besides, manufactures done by private individuals can not enumerated. The sale of products of the city, and importation of the raw materials needed for them constitute the traffic of the place, and the business is transancted principally between the inland cities, and there are but few persons who engage in direct trade with the foreign countries. The city contains 6 commercial firms, 8 banks (branch office included), one stockexchange, one rice-exchange, besides many merchantile and industrial corporations and associations, one chamber of commerce, and a merchantile museum.

City of Osaka-Fu, extending 135° 31′ 10″ of E. long., 34° 41′ 27″ of N. lat., is in the south of Settsu province. It has an extensive open field for environment except the south where it faces the sea. The Yodogawa runs southward through the city branching into the Ajikawa, Shirinashi-gawa, and Kidsugawa. The city is divided into 4 districts, and covers the area of 0.99 sq. ri with a population of 473,541 and 95,637 houses. It was formerly called Naniwadzu famous in ancient times is one of the 3 fu, geographically hold the important place for Sanindō, Sanyodō, Nankaidō, and Saikaidō.

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The brisk business and the incessant communications with various places bear the same relation to the western Japan, as Tokyo is to the eastern Japan. It is obvious that the suitability of the place as commercial depot had been recognized as early as Teikyō and Genroku (about 1680 or 1690), the products from all quarters were generally transported to this city where the market price was fixed upon, and whence they were distributed again to all other quarters. It was from this circumstance that, the commercial supremacy naturally fell into the possession of Ōsaka which it had retained for a long time. Since the Restoration of Meiji, the facility of communication and transportation became extended to every quarters. the necessary consequence being that the direct conveyance of merchandise to the demanded quarters from the place of produce; and with the opening of the adjacent port of Kobe, the large quantities of commodities began to be principally exported from and imported to this new port. Though these circumstances might have more or less retarted the progress of its trade, yet the grand appearance of the stately buildings of the millionaires and stores of respectable merchants, large firms and banks, show that the two causes could not produce any serious effect. Its principal merchandises are rice, salt, sugar, tea, soy, liqour, vegetables, fish, dried salted fish, dried bonito, dried vegetables, sea-weed, tobacco, cloths, foreign cloths, cotton varn, raw cotton, hemp

paper, mattings, indigo, rape-seed, wax, iron, copper, coal, rape-seed oil, wood, charcoal, timber, fancy goods. porcelain and earthen ware, lacquered ware, manures. The city contains 56 commercial firms, 114 commercial corporations, 16 markets, one rice exchange, one stock-exchange, 58 banks (branch offices included) two meeting-houses for bankers, chamber of commerce, associations, and one mercantile museum, besides other numerous commercial organs. Moreover, the industry made a rapid development recently, and hosiery manufactures, cut sea-weed, towels of variegated dve. rosette wood works, paperscreen making, glass works, soap manufacture, match manufacture, cotton spinning, manufacture of oils of all kinds, are spiritedly carried on. The latest return shows the number of industrial corporations and factories, to be 83, and the amount of product is considerably larger. For the land communication we have Tōkaidō Railway starting from Umeda, in the north of the city, one line extends to Tōkyō (356 miles) passing on the way Kyōto (27 mi.), Nagoya (121 mi.), Shidzuoka (236 mi.), and Yokohama (338 mi.), while another one reaches Kōbe (20 mi.) passing Kanzaki (6 mi.), Nishinomiya (8 mi.); the Hankai Railway leaving Namba, situated on the south of the city passes Tengacha-ya, Sumiyoshi and stops at Sakai (6 mi.); and the Ōsaka Railway, has two lines, one reach Nara, and the other Takata. For the river communication, the city has the facility, derived from the three branch rivers of the Yodogawa, all of them discharge into Osaka Bay. The port was opened in the first year of Meiji (1868) for foreign trade, and most of the merchandise has to pass this city to be distributed, but it is much regretted that the shallow entrance of the bay causes no small inconvenience to the free passage of large vessels. The table of total value of the commodities imported to and exported from the city to the various foreign countries is given below.

Year.	Imported.	Exported.	Total.
	yen.	yen.	yen.
1873	395,181	895,906	1,291,087
1874	318,464	565,801	884,265
1875	605,512	225,022	830,534
1876	407,978	102,990	510.968
1877	511,903	181.070	702,973
1878	452,319	199.525	651.844
1879	547,566	353.017	900,583
1880	931,579	475,473	1.407.052
1881	1,095,412	612,334	1.707.746
1882	1,541,214	418,425	1.959.639
1883	1,329,474	635,419	1.964.893
1884	1,225,726	893,429	2,119,155
1885	1.151.378	1.021,846	2,173,224
1886	999.544	1.028.859	2.028.403
1887	1,444,472	656,810	2,101,282
1888	1.622.091	372,236	1.994.327
1889	2,131,442	261,013	2,392,455
1890	3,350,519	451.180	3.801.699
1891	4,084,705	981,103	5.065.808

Note: Since the year 1888, the value of commodities is given in silver yen, the value of importations from gold countries being converted into silver at the average ate of exchange.

Among the exported articles the most prominent are marine products, copper, match and cotton piece goods; of imported articles are rice, cotton, sugar and beans.

Commodities over 10,000 yen exported from this city during the year 1891 are as follows:—

No. of the last of	yen.		yen.
Copper Bar, Slab, etc.	98,379	Bronze	24,161
Matches	62,637	Porcelain and Earthen	
Cotton Cloths	58,648	Wares	15,801
Ingot Copper	52,432	Vegetable Wax	14,755
Silk Cloths	50,406	Kanten or Colle Vege-	
Dried Cuttle Fish	41,124	table	14,129
Spirit and Alcohol	23,418	Rape-seed Oil	13,591
Tin	23,057	Hemp Cloths	12,385
Shiitake Mushroom	16,301	Shrimps	12,179

rhe cumate. The climate of the Empire is generally mild and healthy as it occupies its position in the temperate zone, and though the different portions of the Empire have the different temperatures according to the influences of situation, formation of land, physical features of mountains, and ocean stream.

Upon the whole, the whole island group of the Empire is within the circuit of north-eastern monsoon, and is hot in summer and the sultry wind blows, and in winter in addition to the cold north or north-western wind, the cold current flowing from the Arctic Ocean, and passing through the Bhering Strait, washing the Chishima Islands and the eastern coast of Hokkaidō finally reach Inuboezaki in Shimōsa province, and coming in contact with the temperature of the Continent of Asia, it makes the north-eastern portions of the Empire intensely cold and snowy. But, fortunately, the warm current from the equatorial region one branch of it running along the Pacific coasts of the Empire, and another, entering the Sea

of Japan through the Strait of Corea, and flows along the western coast of Hokkaidō, mitigates the cold and violent monsoon and modifies the climate of the southwestern provinces as well as that of the whole Empire. Meteorological Observatories are established in the different parts of the country, and the latest return (1890) of which shows the temperature to be 36.4°-28.1°C. in the hottest, and -2°— -26.9°C. in the coldest.

Among the numberless affairs, the system of transportation and communication has made a wonderful stride in the short interval of two decades, which will be treated below.

Rauway. The laying of the railway line between Tōkyō and Yokohama in 1870 was the first railroad in Japan. Since then the government actively engaged itself in the extension of the railway, raising the national debt to be appropriated as the fund for the construction of new lines, while the numerous private railway companies were organized in various parts and set about their work. The latest return shows the railway line already completed, to be amounting to 1,750 miles, 551 miles by the government, and 1,199 miles by the private companies, besides 116 miles in the course of construction, 452 miles surveyings completed and 254 miles under surveyings. Upon the completion of these the whole extention would be 2,681 miles. Moreover, the government issued a

Regulation for the Construction of Railway in June, 1892 and expects to accomplish the laying of the necessary railways within 12 years by raising the public debts. Taking Tōkyō as base, there are two longest lines, the one starting from Tōkyō and end at Awomori (455 mi.), the other leaving Tōkyō and passing Kōbe reach Onomichi (514 mi.). Tram-railways are also laid in Tōkyō and other places, and with regard to the state-highways and prefectural-roads; there are constant improvements, new roads are built, the old roads are repaired and canals are opened.

Railway Lines of Government and Private Companies.

Line.	Name of Company.	Situation.	Capital.
Shimbashi to Kōbe, offuna to Yokosuka, offu to Taketoyo, Maihara to Kanagasaki, Takasaki to Yokokawa, Karuizawa to Naoyetsu, Baba to Otsu and Fukaya to Nagahama. Sakumachō to Ao-	19		yen.
mori, Shinagawa to Akabane, Omiya to Maebashi, Utsuno-kiri to Shiogama and Oyama to Nakagawa. Kōbe to Akamaga-kiri to She	Japan Railway Company.	Kobikiehō Tōkyō City.	20,000,000
Kōbe to Akamaga-	Sanyō Railway Company.	Köbe, Hyögo Prefecture.	13,000,000

	Line.	Name of Company.	Situation.	Capital.
	Moji to Misumi, Tosu to Nagasaki, Arita to Saseho, Udo to Yatsushiro and Kokura to Gyōhashi.	Kiushiu Railway Company.	Moji, Fukuoka Prefecture.	yen.
	Muroran to Sora- chifuto, Temiya to Horonai, Horonai- futo to Ikushim- betsu, Oiwake to Yūbari and Suna- gawa to Utashinai.	Hokkaidō Tankō Railway.	Otaru, Hokkaidō.	6,500,000
	Kusatsu to Kuwana and Kameyama to E	Kwansei Railway Company.	Yokkaichi, Miye Prefecture.	3,000,000
	Umeda to Sakurai 를 and Ōji to Nara. 3	Osaka Railway Company.	Dōtonbori, Ōsaka City.	2,300,000
Railway.	Oyama to Maye- bashi 52 mi.	Ryōmō Railway Company.	Ashikaga, Tochigi Prefecture.	1,500,000
te Rai	Hachiōji to Misaki- chō 27 mi.	Kobu Railway Company.	Nishi- konyachō, Tokyō City.	900,000
Private	Namba to Sakai 6 mi.	Hankai Railway Company.	Namba- shinchi, Osaka City.	400,000
•	Marugame to Koto- hira 10 mi.	Sanuki Railway Company.	Tadotsu, Kagawa Prefecture.	3 00,0 00
	Takahama to Hirai- gawara 10 mi.	Railway Company.	Matsuyama, Ehime Prefecture.	135,000
	Wakamatsu to) ∺ Ikari and Nökata to Zizuka.	Chikuhō Kō- gyō Railway Company.	Nōkata, Fukuoka Prefecture	2,500,000
	Shibetcha to Sato 26mi.	Kushiro Railway Company.	Shibetcha, Hokkaidō.	200,000
	Gotemba to Matsu- moto136 mi.	Kōshiu Railway Company.	Kōfu, Yamanashi Pretecture.	5,300,000
	Öishida to Sakata and Akayu to Yone- zawa.	Yamagata Pailwa	Yamagata, Yamagata Prefecture.	2,000,0 00

	Line.	Name of Company.	Situation.	Capital.
	Kyōto to Nara 26 mi.	Nara Railway Company.	Nara, Nara Prefecture.	yen. 1,500,000
	Yokkaichi to Ikari and Kouchida to Koharu.	Hōshiu Railway Company.	Gyōhashi, Fukuoka Prefecture.	1,500,000
way.	Uyeno to Yachi- machi 40 mi.	(Company,	Shin- sakanachō, Tōkyō City.	1,200,000
Private Railway.	Tsu to Omata 23 mi.	(Company.	Tsu, Miye Prefecture.	650,000
Privat	Takata to Gosho- machi 13 mi.	Nanwa Railway Company.	Goshomachi, Nara Prefecture.	500,000
	Kokubunji to Kawa- goe 18 mi.	Kawagoe Railway Company.	Tokorozawa, Saitama Prefecture.	300,000
	Ome to Tachi- kawa 13 mi.	Ome	Öme, Kanagawa Prefecture.	100,000
-	Total 2,572 mi.			74,785,000

The Table Showing the Income and Expenditures and Construction Expense of the Railway.

	Go	VERNMEN	T.	I	PRIVATE.	
Year.	Total Expense of the New Construction from the Establish- ment.	Income.	Expend- iture.	Total Expense of the New Construction from fhe Establish- ment.	Income.	Expend- iture.
1887	17,258,955	yen. 1,843,463	788,180	6,732,703	yen. 1,082,884	296,960
1888	29,797,432	2,472,808	1,077,698	11,864,441	2,128,743	647,499
1889	31,618,348	3,955,966	1,771,532	20,951,112	3,187,484	1,094,348
1890	32,760,840	4,213,804	2,001,273	33,904,221	4,360,478	1,566,677
1891	34,241,504	4,110,141	2,426,900	44,061,622	5,503,427	2,341,591

Table Showing the Number of the Railway Passengers and Cargoes, and the Total Amount of the Fares Derived Therefrom.

		No. of	Weight		Fares.	
1	Year.	Passen-	of	Passen-	Cargoes.	Total.
		gers.	Cargoes.	gers.	Cargoes.	TOURI.
			Thousana			
	Government	0.001.000	Catties	yen.	yen.	yen.
1887	GOVERNMENT	0,001,000	956,309	1,297,307	486,986	1,784,293
1.00	Private	2,478,911	242,670	528,378	352,343	880,721
1888	Gov	8,297,313	1,113,022	1,772,044		2,410,700
1000	(Pri	5,670,962	450,526	1,077,399		1,680,858
1889	∫Go v	11,366,774	1,155,013	2,966,267	927,736	3,894,003
1.000	Pri	9,333,553	871,126	1,549,364	783,296	2,332,660
1890	Gov	11,265,531	1,134,630	3,183,386	908,359	4,091,745
1030	Pri	11,410,565	1,259,010	1,970,972		2,889,819
1891	∫Go v .	11,787,913	1,318,466	3,026,866		3,993,642
1001	Pri	14,002,389	2,231,925	2,683,118	1,502,504	4,185,622

was abolished and the Postal Laws executed in Europe and America were adopted and carried in force, the systems of the Postal Money Orders, and savings banks were established, and the Parcel Post-Law is now being in force, there is no place, however remote and sequestrated, where the letters can not be despatched and delivered. As to the foreign mails, the agreement for mutual exchange of the letters was settled with the United States in 1873, and afterwards the convention for establishing Universal Post Union and the Universal Postal Convention of Paris were entered and Japan now enjoys the equal benefits with other allied states.

Table Showing the Postal Route and the Number of the Post-office.

:		Postal	Route.			Post and	Post:
Year.	Road.	Rail- ways.	Rivers.	Lakes.	Seas.	Telegraph Office.	Office.
	ri.	met.	Mr A.		mi.		
1887	11,642	565	178	186	12,380	20	3,901
1888	11,397	727	179	186	12,880	34	3,676
1889 :	11,204	1,068	i 189		12,636	175	3,432
1890	11,323	1,307	162	•••	13,567	219	3,411
1891	11,330	1,695	127	12	14,146	340	3,356

Table Showing the Number of Mail Matters.

Year.	Year. Letter.	Cards.	News- papers and Magazines.	Books.	Specimens.	News- papers and Books. Specimens. Frankings.	Letters Con- taining Money.	etters Con- ining Letters. oney.	Total.
1887	50,955,970	50,955,970 55,627,595 18,248,305 1,752,727	18,248,305	1,752,727	59,266	7,054,264	22,088	2,935,059	136,655,274
1888	55,551,988	55,551,988 68,837,285 21,176,278 1,866,146	21,176,278	i,866,146	72,039	7,525,052	18,199	3,218,212	158,265,209
1889	59,377,250	59,377,250 83,852,814 27,066,852 1,986,437	27,066,852	1,986,437	93,029	7,930,889	12,368	3,280,466	183,600,105
1890	64,268,328	1890 64,268,328 96,469,222 41,255,492 2,550,540	41,255,492	2,550,540	212,021	9,294,743	6,701	2,587,440	216,644,487
1891	66,406,800	1891 66,406,800 106,612,264 49,081,974 2,778,833 297,239	49,081,974	2,778,833	297,239	10,637,057	2,016	2,863,699	238,679,882

Table of Postal Money Orders.

Voor	Money	Amount Issued.	. Issued.	Remit	Remittances.
1	Order Office.	Orders.	Amount.	Orders.	Amount.
1887	946	1,441,363	yen. 10,929,500	1,432,590	yen. 10,901,338
1888	1,014	1,655,261	12,782,943	1,649,362	12,765,914
1889	1,015	1,819,251	13,957,645	1,813,327	13,942,947
1890	1,599	2,123,905	16,515,905	2,117,244	16,473,258
1891	1,893	2,505,228	19,793,368	2,500,485	19,776,018

For the first time the telegraph line was Telegraph. constructed between Tokyo and Yokohama in 1869. and thereafter the line was greatly extended and at present the construction to all important places are completed. The Empire entered into the International Telegraph Convention, and as to the foreign telegrams the submarine cable :was laid between Nagasaki and Fusan harbour of Corea. In addition to as there are two submarine cables connecting Nagasaki, Shanghai and Vladivostock, the Empire has the accommodation and advantages of sending to and receiving from other to the contracted countries the messages, at any time. The telephone exchange was also established lately, and the great increase of the subscribers in Tokyo, Yokohama and Osaka shows that the system will no doubt be adopted throughout the country.

The Table Showing the Telegraph Routes, the Number of Telegraph Offices and Messages Despatched.

Year.	Route in ri.	Exten- tion in ri.	Post and Teleg. office.	Teleg. office.	Private office.	No. of Messages.
1887	2,527	6,869	20	211	15	2.489,136
1888	2,491	7,163	30	217	13	2,682,120
1889	2,601	7,630	169	105	10	3,207,963
1890	2,734	7,600	208	101	36	4,031,498
1891	2,927	7,237	329	57	49	4,332,218

Maritime As the coast abounds in harbours, the communications between them has become pretty busy, and as the foreign trade become more extensive, the vessels that enter the treaty ports from Europe and America annually increase.

Our S. S. Company's foreign routes are six at present, and the relation of the foreign mail S. S. Company's with our ports is shown below.

NIPPON YUSEN KWAISHA'S FOREIGN BOUTE.

Yokohama and Shanghai Line. The steamers employed on this route are three, and leave Yokohama and Shanghai once a week, calling at Kōbe, Shimonoseki, and Nagasaki.

This line connects with the Pacific Mail Steamship Comany's and Oriental and Occidental Steamship Company's packet at Yokohama, and with the packet of the Tientsin, Newchwang, Vladivostock lines at Köbe, and with the Shanghai and Vladivostock line at Nagasaki exchanging passengers and cargoes at each place.

Kōbe and Vladivostock Line. Steamer leaves each port once in four weeks calling at Shimonoseki, Nagasaki, Fusan, Genzan, but on the return voyage does not call at Nagasaki. During winter season when the harbour of Vladivostock is frozen over the steamer goes as far as Genzan. It leaves Kōbe and Genzan once in three weeks. This line connects the Shanghai Mail Packet at Kōbe, and with the Kōbe and Tientsin line at Fusan exchanging passengers and cargoes at each place.

Kōbe and Tientsin Line. Steamer leaves each port once in four weeks, calling at Shimonoseki, Nagasaki, Fusan, Jinsen, Chefoo. When Tientsin harbour is frozen over, it goes as far as Jinsen, and leaves both port once in three weeks. This line connects with the Shanghai packet at Kōbe, and with the Kōbe and Vladivostock line at Fusan and exchange passengers and cargoes.

Köbe and Newchwang Line. The steamer leaves each port once in four weeks, calling at Shimonoseki, Nagasaki, Gotō, Tsushima, Fusan, Jinsen, and Chefoo. When Newchwang harbour is frozen over, it goes as far as Jinsen and leaves Kōbe and Jinsen once in three weeks. This line connets with the Shanghai packet at Kōbe, and with Shanghai and Vladivostock line at Fusan exchanging passengers and cargoes.

Shanghai and Vladivostock Line. The steamer leaves each port once in four weeks, calling at Chefoo, Jinsen, Nagasaki, Fusan,

Genzan on the forward voyage, and on the return voyage, calls at Genzan, Fusan, and Nagasaki. When the Vladivostock harbour is frozen over the voyage is suspended.

Kōbe and Manila Line. The steamer leaves each port once a month, calling at Shimonoseki, Nagasaki, Foochow, Amoy on the forwards voyage, and on the return voyage, calling at Formosa, Amoy, Nagasaki, and Shimonoseki. On the return voyage it sometimes happen that the steamer do not call at Formosa and Amoy on account of lading and directly comes to Japan viâ Hongkong or sometimes extends the route to Yokohama. Without regard to the above, extra voyage is made between Hakodate and Shanghai, Kōbe and Corean ports, Hongkong and Saigon there about, Hawaii, Java and Australia &c.

FOREIGN MAIL STEAMER COMPANIES' JAPAN ROUTE.

Occidental and Oriental S. S. Co. This company packet leaves San Francisco to Yokohama, and thence to Hongkong and again to Yokohama, and thence back to San Francisco, and it leaves thrice a month.

Canadian Pacific Railway Co. Leaving Vancouver enters Yokohama, and proceeds to Hongkong and Shanghai, viå Köbe, and back to Köbe, Yokohama, Vancouver, successively, it leaves once a month.

Compagnie des Messageries Maritime, Paquebots Poste Francais. Leaves Shanghai enters Yokohama viâ Kōbe, and thence viâ Kōbe goes back to Shanghai remaining two weeks in the last harbour (exchanging passengers and cargoes with the steamers on the return voyage to Marseille), and it leaves twice a month.

Peninsular and Oriental Steam Navigation Co. This is the company's Steam Ship branch line, leaves company. Hongkong touching Nagasaki, and Kōbe, enters Yokohama and goes back to Hongkong, viâ the same harbours in once a month.

Norddeutscher Lloyd. This is the company's branch line for its route, follows the same course as the English steamers, and it leaves once a month.

The art of ship-building has made a considerable progress. With Yokosuka Dockyard belonging with Navy at the head, dockyards sprang up at every principal ports, and the construction of manof-wars and merchantmen are actually carried on. Besides, the aids to navigation such as lighthouses and buoys are established all along the coasts, the prevention of maritime casualities.

Table Showing the Number of the Foreign Styled Merchant Vessels.

	Year.		Þ	Under 50 ton.	0 ton.	Ove	Over 50 ton, and Over 100 ton, & not more than 100 ton.	n, and than n.	Ou	Over 100 ton, & not more than 500 ton.	than than	6	Over 500 ton.	ton.		Total.	1
			No.	Ton.	H.P.	No.	Ton.	Н. Р.	No.	Ton.	H. P. No.	No.	Ton.	H. P. No.	No.	Ton.	Н. Р.
	Steamer	1	272	4,431	3,346	91	6,550	2,213		81 18,823	4,151		42 42,518		486	6,931 486 72,322 16,641	16,641
1887	Sailing Vessel	1		383 11,459	1	300	309 22,195	1	103	103 25,298	1	60	2,023	1	798	798 60,975	1
	Steamer	1	284	4,669		100	3,548 100 7,462	2,155		9621,941	4,958		44 46,994		524	7,722 524 81,066 18,383	18,383
1888	Sailing Vessel		-	445 12,690	1	350	35024,353	1	86	98 24,062	I	9	2,023	1	968	896 63,128	1
	Steamer	1	299	4,915	3,612 117	111	8,818	2,634		9922,786	4,920		49 52,293		564	8,442 564 88,816 19,608	19,608
1889	Sailing Vessel	3		537 13,132	1	210	210 16,110	4	93	93 21,063	1	63	2,023	1	842	842 52,328	1
	Steamer	1	201	4,929	3,649 122	122	9,194		112	2,890 112 26,815	5,604		51 52,874		989	8,567 586 93,812 20,710	20,710
1890	Sailing Vessel	3		572 13,972	1	209	209 16,032	Í	81	81 19,853	1	90	2,023	1	865	865 51,880	1
	Steamer	1	319	5,335	4,046 123	123	9,309		113	2,842 113 27,439	5,659		52 53,505		209	8,620 607 95,588 21,167	21,167
1881	Sailing Vessel	:		555 13,489	1	196	196 15,024	1	85	82 20,290	1	64	1,334	1	835	835 50,137	1

GENERAL OBSERVATIONS.

Table Showing the Number of the Japan Styled Merchant Vessels.

Year.	Over 50 Ko more than (10 Koku	Over 50 Koku, and not more than 100 Koku. (10 Koku = 1 ton.)	Over 100 Kc more than	Ver 100 Koku and not more than 500 Koku.	Over 50	Over 500 Koku.	To	Total.
,	No.	Koku.	.No.	Koku.	No.	Koku.	No.	Koku.
1887	9,142	652,820	6,919	1,329,214	1,133	869,213	17,194	2,851,247
1888	9,252	664,046	7,534	1,469,791	1,092	835,858	17,878	2,969,695
1889	9,365	672,960	8,340	1,706,534	1,091	836,664	18,796	3,216,158
1890	9,463	680,604	8,942	1,875,428	046	746,353	19,375	3,302,385
1891	29'06	654,414	8,755	1,834,942	688	677,740	18,701	3,167,096

Steam-ship Companies.

Nippon Yusenkwaisha	:	:	:	:	:	:	Capital	:	:		:	.:	:	:	11,000,000	
Osaka Shōsenkwaisha	፧	:	:	: : : : : : : : : : : : : : : : : : : :	:	:	2	:	:		:	:	:	:	1,350,000	
83 Other Companies	:	:	:	:	:	:		:	:	:	:	:	:	:	2,691,669	
Total	:	:	:	:	:	:		:	:	:	:	:	:	:	15,041,669	53

coinage. The monetary system has been quite imperfect, accordingly good and bad species were intermixed, and it was consequently found that this intermixture proved detrimental to the circulation in the trade with foreign countries. Thereupon, the Government was determined to select the standard unit. and in 1868, Imperial Mint was established in Osaka. provided with the necessary machinery. The various system of the foreign countries were referred to, and the consequence of which was the enactment of the Coinage Regulation in 1871, and the issuing of new species of coins of round shape. The weight, alloy, and designation were settled, the common difference clearly defined, and in counting, the decimal method was adopted, that is ten pieces of one rin make a sen, ten one sen pieces make ten sen, ten sen pieces make a yen, and so on up to any amount. The standard unit is of gold one yen, with three kinds of subordinate coins silver, nickel, and copper. It is not permitted that in one payment the silver coin should exceed 10 yen, nickel and copper coin, 1 yen. One yen silver coin issued at the same time to be used specially in the treaty ports, was at first limited to the payment of the customs duty and other taxes by foreigners, but afterwards, it was allowed to be generally used in the payment of the inland taxes, and transactions between foreigners and Japanese, the restriction of amount in time of payment is not observed in this case. The comparative value of the

silver coin to be standard gold is 100 to 100, and it circulates in equal value with foreign silver coin, and the government does not make any discrimination.

The varieties of gold, silver, and copper coins are shown below.

	Weight.	Alloy.
Gold Coin Gold Coin	monme. 8.88900 4.44442 2.22221 0.88888 0.44444 7.18848 3.59424 1.43770 0.71885 0.35942 1.24416 3.80416 1.90008 0.95040 0.24192	90% of Gold & 10% of Copper """""""""""""""""""""""""""""""""""

Besides, there are old subordinate money still current, made of copper, and iron, their value flactuating with that of the new coin. There are three kinds of paper money, viz., Government paper money, banknotes, and convertible silver-notes. Government paper money, issued is the year 1868 had undergone many change in forms since that date, but in the year 1886, the exchanging of the issued paper money with silver has been determined upon, and is now in the course of redemption. Bank-notes are issued in accordance with the Bank Regulation, to be redeemed

within the period granted for the working. In conformity with the convertible Silver-Notes Regulation, the silver-notes are issued by the Nippon Ginkō, the gold, and silver coins, and bullions equal to the amount of the circulating notes, being reserved for the purpose of redemption. With Government, bounds, Treasury notes, commercial bills, and other reliable notes as security the notes are issued, and in future all other paper money is likely to be superseded by these convertible silver-notes. The total amounts of the gold, silver, and copper pieces issued, that of the circulating paper money, with the amount of the national debts at present, are shown below.

										y-n.
Gold pieces	• • • •	•••	•••	•••	•••	•••	•••	• • •	•••	63,43 0,358
Silver "	•••	.•••	•••	•••	•••	•••	•••	•••	•••	113,466,782
Nickel "	•••	•••	•••	•••	•••	•••	• • •	•••	•••	4,267,349
Copper "	•••	•	•••	•••	•••	•••	•••	•••	•••	12.418,051
Total	•••	•••	•••	•••	•••	•••	•••	•••	•••	193,582,540
Governmen	t Pa	per	Mone	y	•••	•••	•••	•••	•••	25,702,384
Bank-notes	•••	•••		•••	•••	•••	•••	•••	•••	24,494,959
Convertible	Silv	er-r	otes	•••	•••	•••	•••	•••	•••	85,963,807
Total '	•••		•••	•••	•••	•••		•••	•••	136,161,150
*Internal I	ebts				•••		•••	•••	•••	294,957,469
Foreign	,,	•••	•••	•••	•••			•••	•••	4.488,624
Total	•••	•••	•••	•••	•••	•••	•••	•••	•••	299.446,093

Note: The amount of Gold, Silver, Nickel and Copper coin is the sum issued from the beginning of Coinage, 1870 to 31st, Mar. 1891. The amount of Paper money and Internal Debt is the sum presented at 31st, Mar. 1891.

^{*}Among this, yen 25,702,384 of Paper money and yen 22,000,000 of borrowed to pay back the Paper money are included,

Table of the Comparative Value of the Foreign and Domestic Gold Coin.

	15	A
	Denomination of Gold	Changed to the Value
Countries.	Coins of Different	of Japanese Gold
	Countries.	Coin.
		yen.
Great Britain	5 pounds	24.406
,,	Sovereign	4.881
U. S. N. A	Double Eagle	20.061
,,,	3 Dollars	3.009
German	20 Marks	4.779
France	100 Francs	19.354
Italy	100 Lire	19.354
Austro-Hungary.	4 Ducats	9.175
,,	8 Florins	3.871
Belgium	20 Francs	3.87.1
Russia	Imp. (5 rubles).	3.999
Russia	Ducat (3 rubles)	. 2.398
Turkey	500 Piasters	22.048
Bulgaria	Gold Alexander	
	(20 levs)	3.870
Servia	20 Dinars	3.871
Roumania	20 Lei	3.871
Finland	20 Markka	3.871
Egypt	100 Piasters	4.957
Tunis	, ,	11.700
Persia	Toman (100 Shakis)	2.296
Luzon	Doubloon (4 Pesos)	3.946
,,	Escudo Deoro (2	2.020
] " …	Pesos)	1.972
l	Escudello Deoro	1.012
,,	(1 Peso)	0.985
Sweden	20 Crowns	5.376
Norway		5.376
Denmark] "	5.376 ·
Holland	Double Ducat	4.579
Honand	10 Florins	4.032
1 ~ ."	Doubloon (10 Ex-	3.002
Spain	cudo)	5.032
l	4 Excudo	2.01 3
Portugal	Crown	10.837
I	200	19.354
30	1 20 20 00 00 11	19.740
	Once Doubloon	19.740
,	(10 D	15.787
Hindoo		7.126
	Mohur (15 Rupees). 2 Dollars	•
New Holland	2 Dollars	2.032

Countries.	Denomination of Gold Coins of Different Countries.	Changed to the Value of Japanese Gold Coin.
Brazil	20 Milrees	yen. 10.959
Hayti	10 Gourdes	9.677
Venezuela	20 Venezolano	19.354
Columbia Repu-	Double Condor (20	
blie	Peso)	19.354
Urguay	Peso	1.036
Argentine Con- federation	Argentino	4.839
Argentine Con- federation	Medio Argentino	2.419
Solivia	Once	15.000
Chili	Condor (10 Peso)	9.151
,,	Doubloon (5 Peso).	4.576
,,	Excudo (2 Peso)	1.830
,,	Peso	0.915
Greece	100 Drachma	19.354

Table of the Comparative Value of the Foreign and Domestic Silver Coin.

Countries.	Denomination of the Silver Coins of Dif- frent Countries.	Changed to the Value of 1 yen Silver Coin of the Empire.
Great Britain	Crown	1.078
A STATE OF THE PARTY OF THE PAR	Florin	0.431
n	C1 :11:	0.215
T	6 Pence	0.107
United States		1.009
		0.991
	20 Cents	0.185
	Duine	0.092
German	P. D. C. C.	1.030
France	F There are	0.927
	MO O STAR STAR	0.085
T4-1-	W. C. A. C. C.	
Italy	40 0 1 4 1	0.927
		0.085
Switzerland		0.927
	50 Centime	0.085
Belgium	5 Francs	0.927
	FO C	0.085
Austro-Hungary.	Or Tellande	0.915
The state of the s	on m. 4	0.054
77 ***	20 Clostyer	0.004

Countries.	Denomination of the Silver Coins of Dif- ferent Countries.	of 1 yen Silver Coin of the Empire.
Austro - Hunga	Maria Theresia	yen.
Transito Transfer	I hater	0.963
Russia	Rouble (100 Ko- pecks)	0.741
	Poltinnick (50 Ko-	5.7.22
n	· pecks)	0.370
	Tchetvertak (25 Ko-	
n	· pecks)	0.185
,,	Abbassis (20 Co-	
	pecks)	0.084
» ··· ···	Polish Florin	0.062
,,	Grivinik (10 Kopecks)	0.041
	Pietak (5 Kopecks)	0.021
D-lands	2 Lews	0.344
CI	5 Dinar	0.927
Dansania	5 Ley	0.927
Tit-1	2 Markka	0.372
	50 Penny	0.078
Egypt	10 Piastre	0.463
Tunis	2 Piastre	0.229
	20 Cent	0.076
Hong Kong	Dollar	0.999
a" a . ".	20 Cent ,	0.179
Strait Colonies	0 - 1.21 1	0.179
	Sachib-kerau	0.385 0.192
**	Banabat (10 Scahis) Abbassis (4 Shahis)	0.192
Carli	Two do Dineton	1.009
	50 Desetes	0.504
T) 1 1 T 11		0.094
T	50 Centavos	0.481
C1-	50 Cent	0.443
O 1	2 Crown	0.494
	50 Ore	0.123
Norway	2 Crown	0.494
,, ,,,	50 Ore	0.123
Denmark	2 Crown	0.494
_ n	50 Ore	0.123
Holland	Rixdollar (2½ florin)	0.973
,, ,,,	Florin	0.389
	25 Cent	0.094
Spain	Duro (2 Escudos)	0.963
,,	Escudo (10 reals)	0.481

	Denomination of the	Changed to the Value
Countries.	Silver Coins of Dif-	of 1 yen Silver Coin
	ferent Countries.	of the Empire.
		yen.
Spain	Peseta	0.173
,,	Real	0.043
,, ··· ···	5 Peseta	0.927
Portugal	5 Testoons (500	•
	Reis)	0.472
Peru	Sole	0.927
,,	Dinero	0.092
Mexico	Peso (100 Centavos)	1.007
,,,	50 Centavos	0.503
India	Rupee	0.473
Greece	5 Drachmas	0.927
,,	Lepte	0.085
Turkey	20 Piaster	0.822
New Holland	50 Cent	0.449
Antilles	3 Halfpence	0.036
Brazil	2 Milrees	0.963
,,	500 Reis	0.240
Hayti	Gourde	0.927
Venezuela	Venezolano	0.927
,,	2 Desimo	0.172
,,	5 Centavo	0.042
Columbia Republic	Peso	0.927
,,	2 Desimo	0.172
Urguay	Peso	0.927
,	50 Centisimo	0.463
Arthentine Confed.	Peso	0.927
l "	50 Centavo	0.463
Bolivia	Bolivia	0.957
Chili	Peso	0.927
,,	50 Centavo	0.463
,	1 Desimo	0.092

These tables were extracted from the yearly report of the Director of the Imperial Mint of the Financial Department, and by comparing coins of this country with those of other countries, relying on the yearly report of the superintendent of the Mint of the United States of N. A., 1885, the given weight and value

should not be considered to show the current market prices.

Weights and Measures. The system of weights and measures has also been quite imperfect and a new system was made in 1875 and 1876; but owing to the imperfectness of the standards its rectification had early been proposed. In the year 1885 the Government entered into the Universal Metric Convention, and in 1891, again a new system was established, adopting both Japanese and Foreign measures and weights, to be put into operation from the 1st of January 1893.

The unit of measure being Shaku (a foot) and that of weight being Kwan, the original material for standard is the bar and weight made of the composition of platinum and iridium, ten thirtythird of the length of space between the two standard marks cut on the surface of the bar at the temperature of 0.15° Centigrade, is to be a shaku; and the fifteen-fourth of the mass of the weight is to be one kwan. Their denominations and scale being as follows:—

Mō Rin Bu Sun Shaku			Len 10,000th of Shaku 1,000th of Shaku 100th of Shaku 10th of Shaku	gth. Jō Ken Chō Ri	•••	10 6 360 12960 S	,, ,
			Area	f Land.			
Shaku Gō Bu. or	 Ten	 ho	100th of Bu 10th ,, ., 6 Shaku sa	Se Tan Chō	•••	•••	30 Bu 300 Bu 3,000 Bu

Measure of Capacity.

Shaku	•••	•••	$\frac{1}{100}$ th of Shō	То		•••	10 Shō
Gō	•••	•••		Koku	•••	•••	100 Shō
Shō			64, 827 Cubic Bu				

Measure of Weight.

Mō Rin	•••	$\frac{1}{1.000,000}$ th of Kwan $\frac{1}{100,000}$ th of Kwan	Momme Kwan	•••	1,000th of Kwan
Fun	•••	10,000 th ,, ,,	Kin		160 Momme

Besides, there is an old measure of length the Kujirajaku commonly used from the early date, can be employed only in measuring cloths. One Shaku of kujirashaku correspond to the 1.25 shaku of the original standard, and ten times of it equals 1 jō, $\frac{1}{10}$ to 1 Sun, $\frac{1}{100}$ to 1 Bu of the Kujirajaku respectively.

The following table showing the comparative scales against the weights and measures of the metric system is acknowledged to be legal.

Measure of Length.

					Meter.	1			Shaku.
Μō	•••		•••	•••	0.00003	Millimeter			0.00330
Rin			•••	•••	0.00030	Centimeter			0.03300
Bu					0.00303	Decimeter	•		0.33000
Sun	•••			•••	0.03030	Meter	•••	•••	3.30000
Shak	กา	•••	•••		0.30303	Decameter		•••	33,00000
Jō				•••	3.03030	Hectmeter		•••	330.00000
Ken	•••	•••	•••	•••	1.81818	Kilometer	•••	•••	3300.00000
Chō	•••	•••	•••	•••	109.09091	III III III III III III III III III II	•••	•••	0000.00000
Ri	•••	•••	•••	•••	3927.27273				
IN		•••			0041.41410	,			

Area of Land.

Shaku	Are. 0.00033	Centiare		0.3026	ĸ. 50
Gō Bu or Tsubo	0.00331 0.03306	Are • Hectare	•••	30.2500	Ю
Se	0.99174 9.91736	1			

				Measure o	f Capacity.			
				Litre.	THE REAL PROPERTY.			Shū.
Shaku	***			0.01804	Centilitre			0.00554
Gō	***			0.18039	Decilitre			0.05544
Shō				1.80391	Litre			0.55435
To	***			18.03907	Decalitre			5.54352
Koku	***	***		180.39068	Hectlitre	***		55.43542
				Measure of	f Weight.			
				Gramme.	721			Momme.
Mō				0.00375	Miligramme			0.00027
Rin				0.03750	Centigramme			0.00267
Fun				0.37500	Decigramme			0.02667
Momme				3.75000	Gramme			0.26667
Kwan	***			3750.00000	Decagramme			2.66667
	-	1100	-		Hectgramme			26.66667
Win				200,0000	Vilorename		44.	000 00007

The original standard is under the custody of the minister of the Agricultural and Commercial Department, and two duplicate original standard are made, the one in the custody of the same minister, the other in the keeping of the minister of the Educational Department. The minister of the Department of Agriculture and Commerce orders the local magistrate to make the local original standard in exact copy of the duplicate original standard, to be used as standard in the inspection of weights and measures. varieties, shapes, materials, limitation of the common difference, of weight and measures, the period of inspection and the fee are to be regulated by the Imperial Ordinance, and those who manufacture, repair, and sell them must receive the licence from the minister of the Agricultural and Commercial Department depositing as a security certain sum of money, and paying the license fee. Fifteen years are the

term of the validity of the license thus obtained, and that those who obtained license can sell as well as repair them.

	Manu	Manufacturer.	Rep	Repairer.	Š	Seller.
	License Fee.	Money deposited is Security	License Fee.	Money deposited us Security	License Fee.	Money deposited as Security
Instruments of meessing	yen.	yen.	yen.	yen.	yen.	nos.
Length	15	300	12	200	10	100
Instruments of measuring Capacity (Beam-balance)		•	:	:	•	2
ment wood, and Bone of Reams	1	:	:	:	•	:
measur- ing (Weights, and) Weight (Balance.	.	200		300	.	:

Table of the Comparison of the Weights, Measures of the Empire to those of the Great Britain.

Japanese Weight and Measure.			English	English Weight and Measure.	Measure.		
Length.	Line.	Inch.	Foot.	Yard.	Pole.	Chain.	Mile.
1 Mo 10 000 th of Shaku	0.01431		1	1	1		
1 Rin 1.000 th ,, ,,	0.14316	1	1	1	1	1	1
1 Bu - hth " "	1.43166	1	1	I	1	ı	1
1 Sun 1 th	14.31665	1.19305	1	1	1	1	1
1 Shaku	143.16650	11.93054	0.99421	!	1	1	1
1 Jo 10 shaku 1431.66509	1431.66509	119.30542	9.94212	3.31404	1	1	1
1 Ken 6 "	ı	ı	5.96527	1.98842	1	!	ı
1 Chō360 shaku (60 ken)	1	ı	357.91627	119.30542	21.69190	5.42297	ı
1 Ri12960 shaku (36 chō)	1	-	12884.98572 4294.99512	4294.99512	780.90822	195.22705	2.44034
Area of Land.	1	1	Square Yard.	Rod.	Acre.	1	1
1 Shaku 100 th of Bu	1	ı	0.03954	ı	1	1	1
1 Go 1 th of Bu	ı	1	0.39538	1	1	i	1
1 Bu or Tsubo 6 shaku sq.	1	ı	3.95383	1	1	1	1
1 Se 30 Bu	ı	1	118.61486	1	ı	ı	1
1 Tan 300 Bu	1	1	1186.14860	0.98029	ı	ı	i
1 Chō3000 Bu	- 	- 	1381.4860C	9 80288	2.45072	1	1

			1	1	i	1	1		1	1	!	1	l	1		ı	İ	1	İ	
	-	1	1	1	!	1	1	1	1	i	1	ı	ı	ı	Bushel.	1	1	1	1	4.9899
lre.			l	1	i	1	i	ı	1	I	1	i	ı	I	Peck.	1	1	ı	1	89.70339 19.85169
and Meast	Square Yard.	1	ı	ı	1	1	10.98286	Cubic Yard.	1	1	ı	i	ſ	36.39763	Gallon.	1	ı	1	3.97034	89.70339
English Weight and Measure.	Square Foot.	1	ı	1	ļ	0.98846	98.84572	Cubic Foot.	i	1	ı	1	0.98846	982.73591	Quart.	ı	ı	1.58814	15.88138	158.81355
Engli	Square Inch.	1	1	1	1.42338	142.33783	14233.78324	Cubic Inch.	ı	1	1	1.69817	1698.16749	1698167.48780	Pint	1	!	3.17627	31.76271	817.62710
	Square Line.	0.00021	0.02050	2.04966	204.96647	20496.64672	2049664.67220	Cubic Line.	0.00003	0.00293	2.93443	2934.43317	2934433.17300	1	Gill.	0.12705	1.27050	_		1270.50840
Japanese Weight and Measure.	Superfical Area.	lsquareMo	1 " Rin	1 " Bu	1 Sun	1 , Shaku	1 , Jō	Cubic Area.	1 Cubic Mo	1 " Rin	1 " Bu	1 " Sun	1 Shaku	:	Capacity.	1 Shaku 100th of 1 Shō	1 Go Jeh	1 Sho 64827 Cubic Bu	1 To 10 Shō	Shō

A. V. A. V. Dram. Ounce. Pound.	2.11643 2.1164366 2.1164366 2.11643660 2.11643660 2.11643680 3.82.27729 3.8.62986 2.1.16437
Troy Pound.	- - - 1.00471
Troy Ounce.	1.20565 12.05652 120.56523
Troy Penny Weight.	2.41130 2.411305 2.41.13045 2.411.30450
Grain.	0.05787 0.578713 5.787130 57.871308 5787.13081 57871.30810
Weight	1 Kin 1500,000th of 1 Kwan 1 Kin 150,000th 1 Fun 100,000th 1 Momme 1,000th 10 Momme 11 Kwan 1 Kwan 1 Kwan

Industry. Though there are great many kinds of Industrial pursuits, it will be well to classify it into Original and Introduced Industries. Original Industry is the industry that existed from ancient times. The principal industries are ceramics, weavings, embroideries, lacquer works, paper industry, metallic industry, leather works, wood and bamboo works, carvings, camphor producing, vegetable wax producing, salt making, sugar making. Sake brewing. soy brewing, oil producing, tobacco making, indigo ball producing, and raw silk producing. It seems these industries were first introduced from China and Corea, but the elapse of several hundred years obliterated the original trace, and there seems to have sprung Their up a new process. scope of working is generally small, and is worked with rude and simple instruments espe-

cially in the fine arts industry and some others pertaining chiefly to the individual hand-work, the artisans apply their residences for the workshops, employ only a small number of apprentices. The process of manufacturing appears to be very tedious, but the tastes and magnificence of arts peculiar to Japan are acknowledged and admired through the world, and forms the inexhaustible source of wealth to the Empire. Introduced industry is the name given to the new industries brought over from Europe and America, the principal of them are cotton spinning, glass works, brick making, preparation of drugs and chemicals, cement works, wine brewing, ship-building, machinery, match, paper, and soap industries. These industries are generally carried on in large scale employing great many workmen, utilizing water and steam powers, so that no comparison can be made between the home industry. Specially since five or six years this kind of industrial influence spread all over the country, that in every industrial districts companies and factories rose up one after another, bristling with thousands of chimneys.

commerce. As the national policy has been that of seclusion from other countries, although intercourse had existed for hundreds of years with China and Holland there was literally no communications with other countries, and the extent of the commerce was confined within the Empire. But even in this, the inconvenience of the transportation and communication,

and the surviving evils of the feudal system impeded the free development. The recent opening of trade and commerce with Europe and America, has changed the condition of commerce abruptly and at present the trade with foreign countries seems to grow more extensive year by year; and the maxim "in commerce, there is no state boundary," is now realized. projects formed by the people and the encouragements given by the government during these 20 years gradually began to show their effects, and the advantages derived from establishing the chambers of commerce, mercantile museums, commercial clubs, firms, banks, exchanges, markets, commercial corporations, and commercial schools, were by no means small, and in 1890 there was the promulgation of the Commercial Code and as the time for its execution is drawing near, the scope of the commercial prospect will no doubt be gradually extended.

CHAPTER II.

FOREIGN TRADE.

1. Foreign Trade before the Ansei Period.

What was the state of foreign trade of this country? Its ancient condition is to obscure to be traced, but as history substantiates, the first country of intercourse must be Corea. In ancient times, the construction of vessels being frail and cargoes being scanty, there is no doubt that regular commerce did not exist. Supposing there was a commerce, it was either carried on by the government and did not allow the people to trade, or it was the tribute of obeisance and not commerce, or again under the pretence of paying tribute, the barter was clandestinely carried on.

In the 9th year of Emperor Chiuai, (200 A.D.) after the subjugation of Corea by Empress Jingo, the periodical tribute ship anchored in the harbour of Muko (present site of Hiogo) and private ships of Coreans also entered, so the commerce fairly began to take root in the harbours of Kinai, that literature and art, linen and silk, gold and silver, and tools were imported to the benefit of the people, and the prospect was quite prosperous. In the reign of Emperor Ankan (about 530 A.D.) it is said that the Corean silver coins circulated in the port of commerce, and they are said to be used in barter in the local district; and in

the 2nd year of Jingo-Keiun (768 A.D.) it is said that the courtiers as well as the ministers were ordered to purchase the imported goods. By the above, it can be referred that the foreign trade of this country had actually begun in this period. In the 2nd year of Emperor Ninmyo (850 A.D.) Chinese merchant vessel came to Dazaifu, for what purpose it came is not exactly known, yet the fact is plainly stated in history. This is the first mentioning of the coming of Chinese vessel. In the 8th year of Emperor Seiwa (866 A.D.) Chinese vessel again came to Dazaifu and traded with the people, since that time, communications became more intimate and Chinese vessels flocked to the port. Some time before this, it is stated, an embassy was sent over to China to purchase medicines. About 890 A.D. Chinese Court (T'ang dynasty) began to decline, and the men of influence striving for power. disorder and conflict ensued. Upon this occasion, by the memorial of Sugawara Michizane to the Throne, the sending of Embassy to China was abolished, and official communications with China entirely ceased. but merchant's free transactions still continued. In the beginning of Tenki (about 900 A.D.) this was also prohibited; and afterwards imperial decree was passed to Dazaifu to receive the imported goods after close inspection.

With the downfall of T'ang dynasty and the rise of Sung dynasty, the merchants came and offered presents accompanied by the letter of credentials to open the intercourse as before, yet the Government steadily refused. At this time the Tartars invaded the northern part of China and began to assume an alarming attitude to the safety of Sung dynasty, our merchants began the intercourse with them, but owing to some dispute having arisen between them, the Government prohibited the trade.

In the 1st and 2nd year of Shōhō (1074-1075), our merchants crossed over to Corea and traded. In the 2nd year of Shōryaku (1078) Fujiwara Chikamitsu escaped to Corea, and Coreans gave him estates and protected him. Upon Yoritomo's calling him back, Coreans loaded two ships with treasures sent him back. On the 4th year (1080) Shimadsu, chief of Satsuma sent ships to Corea and traded. In the 2nd year of Yeihō (1082) So, chief of Tsushima sent ships to Crea and traded. In the 1st year of Ōtoku (1084) the merchants of Chikuzen went over to Corea and traded. Corean trade began to be flourishing.

In the reign of Emperor Toba (about 1110) the Chinese merchants tendering the letter of Chinese Emperor, arduously applied to open the friendly intercourse, but the tone of the letter being haughty and unceremonious, the government rejected it and returned no answer. Afterwards Taira Kiyomori restored the Chinese intercourse, repaired the port of Hiōgo and warmly entertained the Chinese merchants in his villa at Fukuhara.

At this time, the ports of Kiushiu swarmed with

trading vessels, Imatsu in Chikuzen was principal port and at Bōnotsu in Satsuma, the trade was also carried on and customs duty on Chinese goods were levied.

With the down fall of Sung dynasty, Yuen dynasty succeeded and Kublai Khan who chose Peking for Capital, sent an embassy to resume the intercourse, but as the letter was deemed to be unceremonious, it was rejected.

In the 4th year of Kōan (1281) the Great Invasion of Yuen to this country took place. After that the trade with China was the private intercourse of merchants and priests, and never a ship officially sent. and accordingly the Corean commerce also declined. Meanwhile the War of Northern and Southern Court broke out, and money becoming scarce, the powerful feudal chiefs of several provinces sent trading ships to China and Corea on their own account. When the Tenryu temple was built by Ashikaga Takauji, his brother Tadayoshi with the advice of Soseki, the naturalized Chinese priest of the temple, sent merchant vessels in the 3rd year Kōkoku (1342) and brought back valuable articles, this becoming to be customary every year people called it "Tenryuji vessel" and the intercourse between the two countries had begun again.

When Min dynasty, succeeded Yuen dynasty, the embassy was often sent to this country demanding the opening of friendly intercourse, but as the War of the Northern and Southern Court was still raging, it was not complied with. About this time a Corean general having abolished the king, took the throne and changed the name to Chōsen. As the charge of the Corean communication was intrusted to Ōuchi, the chief of Yamaguchi, the Corean Embassy came to Ōuchi to open the communication. Taking this opportunity Ashikaga Yoshimitsu sent an embassy to China, and China had also returned the ceremony. Upon the arrival of the Chinese embassy, Yoshimitsu went to Hiōgo to receive it himself. The embassy was lodged in Kyōto and was kindly treated. He urged the merchants to trade with the Chinese merchants. So the trade of the two countries became again prosperous.

Of the imported articles, not only the drugs and dyeing materials were important, but the brocade and embroideries and other clothes were indispensable to the nobles, the prices being enormous, the profits were accordingly great. The articles of exports being seal-skins, pepper, swords and spearheads, sapan-wood, sulphur, fans, lacquered wares, gold and copper. As the ports of export and import being principally in Kiushiu, there were many who made great riches in the secret trade with China and Corea.

The discovery of America by Columbus in 1492 began to change the face of the world.

In the 10th year of Tenbun (1541) a Portuguese merchant vessel having drifted to the island of Tanegashima, entered the Kagoshima harbour, at last arrived at Bungo. Ōtomo Yoshishige lodged them at the Jinguji. This is the first visit of Europeans that came round the Cape of Good Hope and through Indian Ocean. From this time, they came to trade in the Kiushiu ports bringing with them many curiosities which greatly suited the taste of our people.

In the 17th year (1548) a Portuguese Missionary Xavier with two others came to Kagoshima. Shimadsu gave consent to the propagation of Christianity. Afterwards he went to visit Ōuchi Yoshitaka at Yamaguchi asked for the same permission which Yoshitaka readily granted. Over 3,000 men were baptized within a year.

Ōtomo Yoshishige also called Xavier to Bungo and was greatly devoted to him. Within a few years christian churches were erected in Yamaguchi, Funai, Hakata, and Hirado, and the destruction of shrines and temples commenced.

From this time Jesuit sect having greatly increased, the trade with Portuguese merchants becoming thereby prosperous, Ōtomo, Shimadsu, Arima, Ōmura, Matsuura and other families all selected their best port to receive them. After the downfall of Ashikaga, Oda succeeded, and after it Toyotomi Hideyoshi having grasped the reign of the Empire, began to chastise Shimadsu in the 15th year Tenshō. When he came to Hakata, some of the Jesuits staying at Nagasaki came to see him. Hideyoshi exasperated at the

haughtiness of their manners, seized upon and drove them out of the country. From this time persecution began, and the Portuguese merchants of Kiushiu began to fall off by degrees. After the expeditions to Corea, the intercourse with Ming ceased. Tokugawa Iyeyasu tried to restore it as it had been in the time of Ashikaga, and sent a letter to Ming through the hand of a Ming merchant, but it was declined to be forwarded.

Iyeyasu sent letter again after the subjugation of Riukiu, but to no effect. Despite of heavy prohibition to intercourse with Japan, the merchants of Nanking, Fouken, Canton, who had derived great profit in the trade in former years, continued to come. By the invasion of Tartars to the northen part, the power of Ming began to decline.

Since the opening of Kiushiu to the Portuguese 60 years had passed when Spanish influence predominated over the Portuguese and Dutch merchants, but owing to the internal troubles in Spain and with the rise of the Protestants, continual war ensued. Spain weakened and Holland rose.

In 1600, Dutch vessel, for the first time, came to the harbour of Sakai in the province of Idsumi. The vessel was ordered to be taken to Uraga and was destroyed there. Iyeyasu called the captain to Yedo and inquired about foreign affairs, and learning, for the first time, that there existed three great continents of Asia, Europe, and Africa (America was called New Spain at that time) he was resolved to open the communications on grand scale. From this time Luzon, England, Anam, Cambodia and other countries came.

Iyeyasu interviewed the captains intrusting them his letters to their kings, and gave them the certificate for the trade. Our merchants too having obtained the certificate from the Shōgun and went over to foreign countries to trade. Some of them made voyage even to America.

People called these trading ships "Lincensed vessels" (Goshuin-bune). The article they purchased were cocoons, thread, cotton and silk, carpets, sugar, medicines, perfume-wood, vermillion, quicksilver, glass, feathers, tusks, jars, wine, and books. Those they sold were copper, copper-wares, umbrella papers, screens, sulphur, camphor, dyed linen and flour.

In the 16th year of Keichō (1611) Dutchmen sent a memorial to Shōgun intimating that those who profess christianity have treacherous motives. Iyeyasu, upon this, persecuted the missionaries, and prohibition was made still more strict. In the time of Iyemitsu the breakers of prohibition could not be checked, so the order was passed to reward the informant; going out of the country was prohibited; the "licensed ships" were stopped; construction of large vessel was prohibited. Those who disregard were put to death.

With this the art of shipbuilding and navigation suddenly collapsed.

The Dutch and Chinese alone were allowed to re-

main, the rest were rejected. The ports of Akune in Satsuma, Hakata in Chikuzen, Goto, Hirado, Ōmura in Hizen were shut, Nagasaki alone was open. Spaniards having Luzon for the station, and the Portuguese having Java, and Sumatra in trading with Spanish ships were designated as "Nanban-Japan. sen." Those two countries came and strenuously applied to restore the former relation, but they were rejected on account of their being Christians. In the time of Munctsuna (about 1560) English vessel came to open friendly intercourse, the Dutch, intercepting it, said that the queen of England was the daughter of the Portuguese king, upon this the English was rejected. The Portuguese vessel transported the wrecked people to Nagasaki, but it was ordered not to send back such people again, and was told to keep off.

As there was no limit to the number of Chinese vessels and cargoes and there was limit to the amount of our product, moreover the export of gold was immense. In order to check the out-flow, the amount of Chinese trade was limited in the second year of Teikyō (1685), to six thousand Kwamme in silver, and that of the Dutch was fifty thousand riō in gold and during the Genroku period (1688-1703) the number of Chinese ships were limited to eighty, and that of the Dutch five. Notwithstanding this limitation the foreign merchants brought over large cargoes and traded on the open sea.

The out-flow of gold still continued. Then it was

ordered to limit the Chinese vessels to thirty and that of the Dutch to two, the price on goods were fixed and the amount of transaction to six thousand Kwanme to Chinese and three thousand Kwamme to the Dutch. The copper was limited to three hundred thousand catties for the Chinese and one hundred and fifty thousand catties for the Dutch. The certificate was issued to the privileged foreign merchants, the the rest was rejected, and order was passed to chiefs of Kiushiu to capture the smugglers.

At first when the port of Nagasaki was opened the tariff was not levied, but in the year of Genroku (1688-1703) the customs tariff was fixed upon every articles of import, excepting those for the use of the government. The import of sugar, tobacco, haje were immense. Shōgun Yoshimune tried to prevent it by transplanting them on the suitable soil, so the good production issues from this place.

Since the method of giving certificates was actually carried on, the vessels from Cambodia ceased to come, the Shōgunate intrusting the certificates to the Chinese merchants sent message to them to bring their goods. After some years Cambodians sent embassy to us with tribute, and requested to renew the commerce. The request was granted and certificate was given but the tribute was not accepted.

About this time the copper became very scarce, not being sufficient to meet the demand of foreign merchants. Thereupon the Chinese vessels were reduced to twenty, and copper smelting place was established at Ōsaka and copper ores from all parts of the country were ordered to be sent here, but the copper was no less abundant.

In the 1st year of Meiwa (1764) Chinese vessels were limited to thirteen, copper one hundred and thirty thousand catties, and that of the Dutch to be eight hundred thousand catties. Instruction was issued to prepare Namako, Haze, Awabi and Kombu for the purpose of export, and those who begin the trade were to be free from the tax. Afterwards the Chinese vessels were lessened to ten and that of the Dutch to be one, copper six hundred thousand catties. Heretofore the captains had to visit Yedo to payr espect once a year, it was changed to once in five years.

In the 1st year of Bunkwa (1804) Resanoff, the special ambassador from Russia came to Nagasaki and requested to open commerce as the Russian territory being quite close. The governor of Nagasaki lodged him in the house of a wealthy merchant and waited the Shōgun's reply. Being refused, Resanoff went off. Three years later two Russian vessels devasted the island of Yetorofu at last invaded Karafuto, being met by the guards of Nambu and Tsugaru, they fled. Upon this it was ordered to Sendai to garrison the coast of Yezo, and besides Tamura, the artillerist, was ordered to build forts on the coasts of Idsu, Sagami, and Awa.

In the same year an English vessel entered Nagasaki by force, the guards could not prevent upon it. The captain sent letter to Matsudaira Yasuhide the Governor, who planned the attack, but the force being not sufficient, Matsudaira driven to shame, committed suicide. The Shōgun punished Nabeshima Narinawo for the negligence. The principle of expulsion of Foreign began to take root from this instance.

In the 15th year of Tempo, Dutch embassy came to Nagasaki, advising to open the country to all other powers, the Shogunate answered that it against the law of the family. The expulsion principle began to burst. In the 6th year of Kayei (1852) Commodore Perry with his squadron anchored off the port of Uraga, requesting to conclude the treaty of peace and friendship, with the letter of president and presents. The Shogunate promised to consider the case and the squadron retired. In July of the same year, the Russian Admiral Pontiatine came to Nagasaki with squadron, requested to determine the boundaries of Karafuto and to open the friendly intercourse, but as the satisfactory answer was not obtained he left after the stay of six months. The Dutch again informed the Shogunate that all the countries of Europe were about to send special embassies to demand the opening of the commerce.

2. Foreign Trade after the Ansei Period.

In January of 1884, Commondore Perry, again entered the harbour of Uraga, and urged the opening of friendly intercourse. Thereupon, in March of the

same year, the treaty of peace and friendship was concluded with condition to supply provisions, coal, and water at two ports, Shimoda and Hakodate, with Russia, England and France concluded the same treaty. In 1886, Harris, an American, arrived in our country, and after the prolonged consultation of two years, during which he made a several voyages to house and to our country, at length in the year 1858, the Shogunate concluded a temporary treaty with the United States, Russia, England, France, and Holland opening the five ports, Nagasaki, Hakodate, Kanagawa, Hyōgo, and Niigata. Afterwards, Shōgnate despatched a mission of amity and friendship to five countries to reciprocate the written authentic treaty, and not long another one was sent with necessary instructions to prolong the opening date of Hyogo, Niigata, and other ports. In 1860 a treaty was concluded with Portugal and Prussia, and three years later with Switzerland, and in 1863, imperial decree was sent to the Shogunate of closing the ports against the foreign trade the conference was held about this order, but did not come to successful issue. Subsequently, another consultation to close up Yokohama, Nagasaki and Hakodate being opened as before, was held with all foreign envoys; but having failed again in this, the Shogunate petitioned the throne to obtain the Imperial sanction for the opening of the three ports to which Imperial consent reluctantly came.

In 1866, a treaty was concluded with Belgium,

Italy and Denmark, and a written agreement for the amendment of the Customs Tariff, was exchanged, and in 1867, the postponement of the opening term of Niigata port and Yedo (Tōkyō) city was effected, and Teppozu in Yedo, Yebisu port, and Niigata port were assigned for the foreign settlement, and the Hyogo port and Osaka city were opened, and a new treaty was concluded with Russia. It was also in this year that the Shogunate, Satsuma, and Hizen despatched men with various kinds of articles to be exposed at the World's Fair opened in Paris. In 1868 Ōsaka which was the open city was changed to open port, and a treaty was newly concluded with Sweden, Norway, and Spain, and also the opening of Tokyo city and Niigata port was declared to all the foreign ministers, thereby the exportation of silk worm eggs. raw silk, and tea, to Europe and America considerably increased

Owing to the long rain of this year the crops of rice and corn failed and the importation of the foreign rice so greatly relieved the scarcity that the real benefit of the foreign trade was for the first time appreciated by the public. At the time there was American vessels navigating between Nagasaki, Kōbe, and Yokohama from Nagato-sea, affording great facility to the Japanese. More encouragement was given to the trade by the Government and along the coast in the dangerous places light-houses were constructed.

In 1869, a treaty was concluded with Austro-

Hungary, and in 1871, with China and Hawaii, and it was in this year that Udaijin Iwakura Tomomi was appointed ambassadors and with a suite of the commissioners from every Executive Departments to the countries of Europe and America.

About this time, the attention of the Japanese was turned to the foreign affairs, and the western science and arts began to diffuse.

The number of Japanese passengers to foreign countries increased more and more, and as the incessant improvement and extention of all systems, industries, manufacture, etc., were effected, such as the purchase of men-of-war, coaches, fails, boilers, lighthouse lamps, machines, instruments, apparatus, and books became more numerous. Meanwhile, the necessary internal organizations being gradually effected resident Minister and Consuls were sent to capitals and ports of every treaty countries in order to protect and encourage those traders and navigators of the Empire. In 1873, treaty with Peru was concluded and in the same year China opened Tientsin and Newchwang to foreign trade.

In this year World's Fair was opened at Vienna, a minister-resident accompanied by artisans and merchants was sent there to expose the native works of the Empire. It was a great credit to the sagacious and skillful manufactures who, while retaining the inherent tastes of the Empire, adopted the foreign arts with caution, while the foreign mania raged every-

where and everything was manufactured in the imitation of foreign articles.

The Empire entered into the Universal Postal Convention in 1874, and in 1875 Mitsubishi Kwaisha opened the mail packet service to Shanghai calling at every treaty ports. The company has greatly extended the service ever since. The competition with American Mail Steamship Company continuing for several months, at last ended in the purchase of four vessels of that Company.

Mitsubishi became the indisputable lord on the Japanese waters.

In the same year the Empire entered into the International Telegraph Convention. In 1876, treaty of peace and friendship with Corea was concluded. The World's Fair was opened at Philadelphia this year and as there were great number of persons wishing to exhibit the various articles, the government, for the purpose of encouraging and patronizing them, despatched the officials accompanied by the exhibiters. Kiritsu Kōshōkwaisha opened the business house of direct export, in New York after the close of the World's Fair.

About that time some one opened two or three shops in the same city. In 1878 entered into the Universal Postal Congress of Paris, and Specie Bank established in Yokohama in 1830, commenced the foreign exchange to afford the facility to the foreign trade in the direct export of several commercial firms,

and the sale of the goods manufactured at home was entrusted to the Company's agency in New York. About this time the most prevalent opinion was that, to check the import of the foreign articles, it was indispensable to improve and develope the manufacture and industry of cotton threads, matches, straw works, and paper. The excess of exported goods to that of the imported since 1882 proved that the trade is becoming more and more prosperous, and in 1883, to stimulate the trade with Corea, free admittance and discharging in Izugahara, Shimonoseki, and Hakata ports besides treaty ones, was previleged to the vessels in possession of the Japanese.

A treaty was entered into with Siam in 1887, and with Mexico in the following year, and in 1889, to facilitate the exports of rice, wheat flour to abroad, from Yokkaichi, Shimonoseki, Hakata, Moji, Kuchinotsu, Karatsu, Misumi, Fushiki, and Otaru which being the special exporting. To these specially exporting ports were added Kushiro, and to the ports trading with Corea, Sasuna, and Shishimi.

It is now more than thirty years since the treaty with America, England, Russia, Holland, and France was concluded and the whole number of the countries in treaty at different times was twenty, and the mutual friendship with each of them is every year becoming more intimate, while the trade is pressing inward in prosperous condition.

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86,620,415 5,185 36,626,601 27,418,346 444,328 28,395,387 31,120,125 5,141 29,446,942 30,282,564 80,655 31,655,388 28,441,842 30,282,564 30,655 31,721,721,721 28,444,842 35,809,612 458,408 36,283,020 28,567,82 29,470 29,386,968 36,146,701 399,391 37,721,721 32,937,488 29,470 29,386,968 36,146,701 399,391 37,146,681 32,937,488 68,648 32,647,662 48,003,798 872,515 48,876,313 44,276,327 27,924 44,304,252 61,547,407 860,274 52,407,681 65,416,235 38,999 65,455,234 64,891,683 773,812 70,600,706 11,669,302 81,670,354 58,283,671,487 81,670,384 78,781,847 860,274 65,705,510 179,527,272 11,659	1879	82,835,795	116,707	32,953,002	27,505,669	327,426	28,175,770	61,128,773
31,128,125 63,120 31,191,246 30,282,564 3:0,655 31,055,389 29,441,453 5,141 29,446,594 37,448,338 273,413 37,721,751 28,431,939 12,902 28,444,842 35,609,612 458,408 36,268,020 28,626,782 45,866 29,672,647 33,065,662 805,803 37,721,751 29,426,832 45,866 29,672,647 36,063,632 805,803 37,721,751 32,099,748 68,684 32,168,432 48,003,798 872,515 48,876,313 44,276,327 27,924 44,304,252 51,547,407 860,274 52,407,681 66,041,584 62,182 66,103,767 64,891,683 81,827 65,705,510 81,670,354 68,103,736 66,103,736 66,103,738 70,060,706 1 82,890,671 46,598 66,103,736 778,116,59 66,603,506 1 82,890,671 46,598 62,927,268 789,316,599 799,219 799,219 799,219 1	1880	86,620,415	5,185	36,626,601	27,418,346	444,328	28,395,387	65,021,988
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32,099,748 68,684 32,168,432 48,003,798 872,515 48,876,313 7 44,276,327 27,924 44,304,252 51,547,407 860,274 52,407,681 8 65,416,235 38,999 65,469,1683 813,827 70,060,706 1 9 66,041,584 62,326 81,723,581 55,791,847 811,659 66,603,606 1 6 62,890,671 46,598 62,927,268 78,738,059 79,527,272 1	1885	29,327,498	29,470	29,356,968	36,146,701	166'666	37,146,691	66,503,659
44,276,327 27,924 44,304,252 51,547,407 860,274 52,407,681 860,274 52,407,681 86,610,610 1 66,041,584 66,041,584 66,103,767 69,303,6894 75,316 70,060,706 1 1 81,670,354 66,037,285 81,673,876 81,659 66,03,506 1 <td< td=""><td>1886</td><td>32,099,748</td><td>68,684</td><td>32,168,432</td><td>48,003,798</td><td>872,515</td><td>48,876,313</td><td>81,044,745</td></td<>	1886	32,099,748	68,684	32,168,432	48,003,798	872,515	48,876,313	81,044,745
8 65,416,236 38,999 65,455,234 64,891,683 813,827 65,705,510 1 9 66,041,584 62,103,767 69,306,894 753,812 70,060,706 1 1 81,670,354 58,226 81,728,581 55,791,847 811,659 66,603,506 1 6 62,890,671 46,598 62,927,268 78,738,059 799,219 799,527,272 1	1887	44,276,327	27,924	44,304,252	51,547,407	860,274	52,407,681	96,711,933
66,041,584 62,182 66,103,767 69,306,894 753,812 70,060,706 1 81,670,354 58,226 81,728,581 55,791,847 811,659 56,603,506 1 62,880,671 46,598 62,927,288 78,738,059 789,219 79,527,272 1	1888	65,416,235	38,999	65,455,234	64,891,683	813,827	65,705,510	131,160,744
81,670,354 58,226 81,728,581 55,791,847 811,659 56,603,506 21 62,880,671 46,598 62,927,268 78738,059 789,219 79,527,272	1889	66,041,584	62,182	66,103,767	69,306,894	753,812	70,060,706	136,164,472
62,880,671	1890	81,670,354	58,226	81,728,581	55,791,847	811,659	56,603,506	138,332,087
	1891	62,880,671	46,598	62,927,268	78.738,059	789.219	79,527,272	142,454,541

Note: Since the year 1889, the value of commodities is given in silver yen, the value of importations from gold countries being converted into silver at the average rate of exchange ### .

\(\begin{align*}
\text{int} \frac{1}{2} \gamma \text{int} \frac{1}{2} \quad \frac{1}{2} \qua

Table of the Total Value of the Commodities Imported from Various Foreign Countries.

Countries.		1873	1874	1875	1876
Australia		yen.	yen.	yen.	yen.
Austria		_	_	_	
Belgium		-		-	
British America				-	
China and Hongkong		9,881,533	8,665,716	8,200,382	7,472,055
Corea		_	_		_
Denmark		_	_	-	· —
East Indian and Siam		_	_	_	
France		2,489,270	1,745,242	3,922,591	3,171,956
German		2,040,263	728,745	813,506	384,076
Great Britain		11,907,182	10,520,490	14,689,728	11,117,277
Hawai	•••		_	_	_
Holland	•••	_	_	_	
Italy		_		29,519	28,832
Peru	•••		_	_	_
Philippine Group	•••	_		_	_
Portugal	•••	_		_	
Russia	 .		l <u>-</u>	_	,
Spain	•••		·	_	
Sweden and Norway		_	_		
Switzerland					_
Turkey				_	_
U. S. N. A. (vears to 1886 in cluding Britis	n-) sh)	1,017,761	1,047,250	1,920,346	1,124,882
Other Countries		771,381		399,556	665,601
Total	•••	28,107,390	23,461,816	29,975,628	23,964,679

Note: Those of the years preceding to 1873 are obscure. The value for ship's use is excluded

Continued:-

		~~~~			
1877	1878	1879	1880	1881	1882
yen.	23,238	yen. 78,442	38,080	yen. 71,327	74,302
_	19,757	12,351	8,523	5,098	5,871
63,474	190,363	159,789	363,029	389,538	128,932
_	-	_	_		
5,674,540	4,784,194	5,865,350	5,846,227	5,503,441	6,553,201
_	-	-	-		
	13,965	12,293	30,506	10,814	13,408
190,528	819,931	1,591,039	1,750,977	2,212,964	2,306,223
3,031,037	3,348,811	3,499,277	3,759,542	3,195,655	1,464,460
700,981	1,280,645	1,174,182	1,745,067	861,921	1,196,268
15,699,111	19,273,067	16,863,965	19,626,430	16,402,382	13,971,859
	14	998	<b>5</b> 0	_	_
	164,040	19,381	18,094	8,468	12,415
63,394	118,133	112,999	159,010	177,110	112,290
_	_	808	_	_	20,768
_	_	_	_ '	_	_
	611	1,921	1,945	893	990
_	9,288	10,280	8,593	74,844	18,321
	10,452	2 <b>5</b> ,936	16,658	17,079	18,063
	10,752	10,563	5,052	2,058	1,171
41,560	66,790	260,831	530,134	376,590	322,001
-	4,869	105	777	13,090	10,308
1,736,781	2,727,585	3,212,298	2,669,334	1,816,200	3,133,666
239,497	8,341	35,220	48,573	51,723	82,079
97 490 903	32,874,836	32 953 003	36 626 601	31 191 946	20 446 506

#### Continued:-

Countries.	1883	1884	1885	1886
Australia	yen, 91,160	yen. 26,424	yen. 72,104	yen. 80,466
Austria	6,533	1	1	9,605
Belgium	268,913	202,653	317,683	507,909
British America	_	_	_	
China and Hongkong	5,768,226	7,019,996	6,342,198	7,123,851
Corea	_	408,005	470,609	563,448
Denmark	14,844	15,961	23,386	31,348
East Indian and Siam	2,455,619	2,350,909	3,398,698	3,561,319
France	1,891,042	1,587,541	1,333,880	1,330,914
German	1,421,612	2,315,869	1,671,990	2,313,659
Great Britain	12,775,124	12,758,807	10,456,611	12,703,249
Hawai	_		22	_
Holland	15,474	17,805	20,105	44,749
Italy	155,964	91,177	95,998	119,558
Peru	4,844	2,158	2,295	5,536
Philippine Group	_	_	_	_
Portugal	2,672	2,179	963	2,677
Russia	22,605	12,488	13,451	13,146
Spain	17,385	17,705	29,901	39,371
Sweden and Norway	1,417	1,024	2,496	2,133
Switzerland	253,093	294,772	306,255	263,446
Turkey	239	68	5,088	182
U. S. N. A. (years to 1886 in- oluding British)	3,233,032	<b>2,489,97</b> 0	2,751,321	3,358,987
Other Countries	65,045	46,554	36,824	92,881
Total	28,444,845	29,672,254	29,356,969	32,168,434

#### Continued:-

1891	1890	1889	1888	1887
yen 228,844	yen. 334,239	yen. 267,085	yen. 218,713	yen. 32,266
27,611	24,151	19,572	49,765	27,074
688,958	1,032,351	887,137	596,160	322,196
20,83	25,659	29,970	25,109	26,174
13,888,034	14,345,598	13,303,401	10,360,135	7,985,821
4,032,922	4,363,540	1,273,332	1,041,764	1,010,374
41,914	75,075	113,030	85,191	73,909
5,642,550	9,136,701	7,361,728	7,724,788	5,291,614
2,834,028	3,869,332	3,334,168	4,125,190	2,313,346
5,127,476	6,856,956	4,887,900	5,260,897	4,010,916
19,996,051	26,619,102	26,067,935	28,693,567	18,970,544
26,365	267	5,261	1,872	-
44,34	23,210	47,002	128,290	42,018
111,88	128,744	144,668	200,133	163,774
5,349	11,138	5,764	2,036	1,185
228,48	255,486	227,486	213,169	130,995
6,43	6,372	5,855	4,691	1,846
884,621	769,948	825,254	332,525	19,146
53,602	19,877	41,000	11,410	36,271
6,393	1,494	26,976	10,379	9,844
549,970	858,610	765,008	659,607	507,581
436	588	31	4,271	377
6,040,048	6,874,532	6,143,141	5,648,734	3,283,096
1,640,126	6,095,612	321,034	56,838	43,887
62,927,267	81,728,582	66,103,738	65,455,234	44,304,254

Table of the Total Value of the Commodities Exported to the Various Foreign Countries.

Countries.		1873	1874	1875	1876
Australia		yen.	yen.	yen.	yen.
Austria		-			_
Belgium					
British America :			_		
China (Hongkong)		4,786,006	3,655,011	4,186,550	4,764,054
Corea		<del>-</del>			-
Denmark		-	_		. —
East India and Siam			-	-	
France		3,625,847	2,759,496	3,531,427	7,578,017
German		169,755	62,719	19,855	23,743
Great Britain		5,169,153	3,232,665	2,513,007	7,045,739
Hawaii		_	_		_
Holland			_	_	
Italy	•••	2,265,481	647,658	530,770	1,705,549
Peru			_	_	_
Philippine Group	•••		_		
Portugal		_	_		_
Russia	•••	_	_		' —
Spain ]	•••	_		_	_
Sweden and Norway	•••		_	_	
Switzerland		_	_	_	
Turkey	•••	_	_	_	
U. S. N. A. (years to 1886 cluding Britian America.	in-) ish)	4,226,162	7,464,844	6,890,132	5,787,825
Other Countries		982,969	1,079,579	139,690	207,690
Total	•••	21,225,373	18,901,972	17,811,431	27,122,617

Note: Those of the years preceding to 1873 are obscure.

#### Continued:-

1877	1878	1879	1880	1881	1882
yen. 2 <b>6,</b> 359	yen. 254,867	yen. 79,807	yen. 179,645	yen. 148,933	yen 160,333
1,136	21,125	17,976	43,512	96,080	121,349
_ '	175	260	300	3,806	793
- 1	-	-	-		
5,015,928	6,551,868	5,982,327	6,320,573	6,302,013	5,504,218
_	-		·		
	146	80	248	_	100
332,748	2,455,588	216,286	123,352	126,700	362,008
4,868,943	5,427,797	5,807,976	5,425,088	8,337,167	10,317,344
56,973	68,001	49,014	34,944	181,597	461,501
6,319,522	3,908,401	4,082,204	2,596,667	3,552,118	4,997,356
	380	80	228		2,534
	8,527	15,167	7,208	5,837	8,985
787,204	682,927	<b>54</b> 0,836	817,278	403,315	352,218
_	44,815	_			_
-		_	_	_	-
•	_	10	_	_	
22,322	90,584	56,395	106,678	84,591	109,472
	31,955	399	5,365	861	42,060
-	27		-	150	_
	30,673	69,702	57,800	729	21,728
	48	35	2,856	4,840	1,698
5,232,322	5,845,068	10,879,053	12,041,151	11,087,556	14,280,199
238,698	66,824	19,790	6,079	12,601	27,271
22.902.155	25,484,746	27 853 457	27 768 974	30 349 338	36 771 167

#### Continued :-

Countries.	1883	1884	1885	1886
Australia	yen. 438,608	yen. 246,020	yen. 285,018	yen. 469,915
Austria	23,827	76,379	24,741	156,316
Belgium	6,950	3,362	68,270	8,438
British America	-		-	-
China (Hongkong)	5,825,722	6,547,611	8,234,616	9,594,907
Corea	-	337,670	460,694	829,316
Denmark	=	-	306	465
East India and Siam	412,600	536,163	493,817	649,143
France	9,718,599	6,801,158	6,739,925	9,632,903
German	250,866	516,942	470,271	864,459
Great Britain	4,862,188	3,830,684	2,453,168	4,195,356
Hawaii	- 9,443	5	15,213	25,431
Holland	3,853	2,818	42,526	71,788
Italy	141,117	68,039	120,594	181,201
Peru	-	-	-	900
Philippine Group	-	_	-	-
Portugal	-	20	1	
Russia	185,608	164,946	316,550	231,696
Spain	1,509	2,440	50	1,718
Sweden and Norway	-	655	1,180	289
Switzerland	1,984	6,260	44,060	18,973
Turkey	1,295	3,822	1,378	778
U. S. N. A. (years to 1886 in-	13,293,759	13,130,924	15,639,005	19,988,217
Other Countries	22,111	146 20 20 40 40 40		10.00 Miles 27.00 Miles
Total	35,200,039	32,659,607	35,783,407	47.341.722

#### FOREIGN TRADE.

#### Continued :-

1837	1888	1889	1890	1891
yen.	yen. 638,395	ye n	yen.	yen. 757,101
535,082		486,397	795,044	
289,735	296,054	339,475	307,108	291,566
23,816	30,083	73,709	64,021	69,376
714,175	857,324	826,962	1,022,815	1,342,667
10,970,044	11,426,714	12,780,403	14,593,901	18,404,546
551,908	707,175	1,092,996	1,250,713	1,466,040
465	534	13	90	846
453,472	473,102	1,352,263	612,087	989,001
9,528,397	13,636,251	14,258,726	8,354,394	15,120,075
921,723	1,617,565	1,638,383	846,921	1,456,596
3,478,729	8,710,013	7,664,599	5,638,980	5,633,137
10,655	7,742	12,832	25,240	66,482
30,308	94,484	340,373	18,439	15,301
554,976	705,989	736,101	214,291	754,780
_	_	847	_	
5,977	67,705	23,628	197,249	117,460
	850	490	1,206	442
202,087	288,982	430,814	<b>24</b> 6,311	315,837
_	800	2,860	7,137	12,732
242	491	50	12	417
237,708	355,915	139,625	11,128	259,036
3,090	6,387	9,113	3,429	2,916
21,529,267	22,618,483	25,282,874	19,821,438	29,795,755
510,668	1,137,576	929,598	859,644	1,043,518
50,551,524	63,680,614	68,423,131	54,891,598	77,915,627

Comparative Table Showing the Total Value of Specie and Bullion Exported from and Imported into Japan in Each Year from 1873 to 1891.

		Imported.			Exported.	
Year.	Gold Coin and Bullion.	Silver Coin and Bullion.	Total.	Gold Coin and Bullion.	Silver Coin and Bullion.	Total.
1	iven.	yen.	yen.	yen.	yen.	yen.
1873	2,013,907	1,066,635	3,080,542	2,614,055	2,508,872	5,122,927
1874	2,700	1.069.031	1,071,731	8,126,290	5,868,912	13,995,202
1875	26,515	271.807	298,322	10,603,345	4,060,626	14,663,971
1876	721,465	7.545.776	8,267,241	5,872,356	4,803,345	10,675,701
1877	162,281	2,011,218	2,173,499	6,221,777	3,219,494	9,441,271
1878	243	2,188,858	2,189,101	4,601,083	3,727,570	8,328,653
1879	731,666	2,403,138	3,134,804	4,749,635	8,029,229	12,778,864
1880	20,618	3,617,612	3,638,230	5,888,174	7,334,819	13,222,993
1881	150	1,855,997	1,856,147	2,246,889	5,243,658	7,490,547
1882	200	6,160,224	6,160,724	1,251,035	3,179,162	4,430,197
1883	559	5,450,942	5,451,501	1,009,570	2,146,995	3,156,565
1884	299,202	5,312,557	5,611,759	1,423,654	3,581,418	5,005,072
1885	608,813	6,938,028	7,546,841	492,636	8,763,809	4,256,445
1886	1,159,468	8,012,405	9,171,873	302,542	9,323,905	9,626,447
1887	1,259,527	7.611.739	8,871,266	86,236	10,949,252	11,035,488
1888	1,203,252	7,529,239	8,732,491	450,284	7,383,160	7,833,444
1889	749,924	13,423,322	14,173,246	268,010	4,920,520	5,188,530
1890	360,242	840,365	1,200,607	1,687,606	12,090,926	13,778,532
1891	283,144	13,605,382	13,888,526	230,446	1,222,518	1,452,964

Note: Since the year 1888 the yen appears in Silver, but in the former years it comprises both Gold and Silver.

The Table Showing the Total Value of the Species and Bullions Imported from the Various Foreign Countries.

Countries.	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891
1	yen.	yen.	yen.	yen.	yen.	yen.	yen.	yen.	yen.	уен.
tain	287,700	753		2,161,012	867,771 2,161,012 2,089,199 4,390,745 1,252,484	4,390,745	1,252,484	6,326,901	196,383	6,569,272
U. S. of N. A. 1,836,780 2,335,667 2,964,208 3,769,805 3,964,718 2,851,465 4,893,037 6,613,342	1,836,780	2,335,667	2,964,208	3,769,805	3,964,718	2,851,465	4,893,037	6,613,342	454,677	1,829,496
German	1	1	850	1	1	1	1	1	T	E
Corea	1	1	494,773		838,526 1,092,360 1,250,732 1,246,473	1,250,732	1,246,473	910,582	369,126	299,851
China	4,027,719	4,027,719 3,066,020 1,194,052	1,194,052		8677,309 2,019,998		375,114 1,321,511	160,030	177,821	3,495,623
Russia	8,525	3,860	877	2,924	5,200	3,210	10,300	1,790	1	1
Hawaii	1	1	1	1	1	1	7,030	1	-1	1
Hongkong	1	1	1	1	1	1	1	110,600	2,600	252,203
British India.	1	45,200	88,206	1	325	1	1	20,000	1	1,441,000
France	1	i	1,022	97,265	73	1	t	1	1	1
Other Countries	1	1	- 1	1	1	i	1,656	1		1,080
Total	3,160,724	5,451,500	6,611,759	7,546,841	8,171,873	8,871,266	8,732,492	6,160,724 5,451,500 5,611,759 7,546,841 9,171,873 8,871,266 8,732,492 14,173,246 1,200,607 13,888,526	1,200,607	13,888,526

Table Showing the Total Value of the Species and Bullions Exported to the Various Foreign Countries.

Countries.	1882	1883	1884	1885	1886	1887	1888	1889	1890	1881
East India	yen. 533,890		1,305,109	1,312,700	yen. 114,000 1,305,109 1,312,700 5,028,063	9,152,000 5,159,700 3,567,000	5,159,700	3,567,000	yen. 11,409,928	398,062
China	3,392,886	2,303,744	2,826,918	2,506,654	3,392,8862,303,7442,826,9182,506,6544,297,844	1,656,226 2,104,759 1,040,388	2,104,759	1,040,388	432,199	208,750
Corea	1	1	8,486	23,120	81,250	101,600	112,182	45,345	68,899	53,098
Great Britain	5,695	6,806	15,342	188,295	18,003	74,254	344,806	197,038	1,666,672	164,916
Russia	10,500	65,149	40,395	19,694	29,280	18,650	63,044	9,360	18,351	15,699
United States of N. A	487,010	666,817	808,806	205,767	172,005	13,758	58,952	85,242	4,895	54,291
Hongkong	1	1	1	1	Ī	1	1	246,160	120,500	10,961
German	1	1	4	215	1	1	1	1	20,980	6,918
France	217	. 48	15	1	1	1	1	1	860'9	2,299
Other Countries	1	1	1	1	1	19,000	1	1	1	1
tal	Total 4,430,198 3,156,564 5,005,071 4,256,445 9,626,445 11,035,488 7,833,444 5,188,529 13,778,531 1,452,964	3,156,564	5,005,071	1,256,445	9,626,445	11,035,488	7,833,444	5,188,529	13,778,531	1,452,964

# Comparative Table of the Merchant Vessels Entered from Foreign Countries.

V	Ste	amer.	Sailing	Vessels.	T	otal.
Year.	No.	Ton.	No.	Ton.	No.	Ton.
1873	273	441,567	298	124,909	571	566,476
1874	258	423,793	242	90,571	500	514,364
1875	307	477,371	202	89,293	509	566,664
1876	317	472.956	236	101,504	553	574,460
1877	260	434,330	286	131,512	546	565,842
1878	286	452,894	378	207,478	664	660,372
1879	260	407,199	322	173,725	582	580,924
1880	398	529,069	295	162,290	693	691,359
1881	474	584,420	250	129,910	724	714,330
1882	566	661,095	274	140,301	840	801,396
1883	535	681,987	274	158,477	809	840,464
1884	652	734,243	450	125,365	1,102	859,608
1885	711	769,374	398	112,984	1,109	882,358
1886	806	907,657	460	125,039	1,266	1,032,696
1887	850	1,022,157	551	107,602	1,401	1,129,759
1888	960	1,227,936	624	110,634	1,584	1,338,570
1889	1,079	1,339,910	715	129,676	1,794	1,469,586
1890	1,180	1,509,498	997	145,397	2,177	1,654,895
1891	1,285	1,603,599	968	138,406	2,253	1,742,005

## Comparative Table of the Merchant Vessels Cleared for Foreign Countries.

.	Ste	amer.	Sailing	Vessels.	T	otal.
Year.	No.	Ton.	No.	Ton.	No.	Ton.
1873	276	432,419	245	87,929	521	520,348
1874	252	414,338	210	90,732	462	505,070
1875	275	427,222	194	80,590	469	507,812
1876	312	469,469	252	107,354	564	576,823
1877	257	431,887	262	118,584	519	550,471
1878	276	441,292	352	187,164	628	628,456
1879	263	418.541	332	183,064	595	601,605
1880	281	511,089	298	163,048	679	674.137
1881	485	597,756	240	123,354	725	721,110
1882	566	666,027	261	132,616	827	798,643
1883	544	694,479	289	164,603	831	859,082
1884	656	738,145	492	128,829	1,146	866,974
1885	720	783,437	401	115,526	1,121	898,963
1886	810	911,984	473	124,460	1.283	1,036,444
1887	839	1,015,101	581	110,349	1,420	1,125,450
1888	963	1,230,605	634	105,985	1.597	1,336,590
1889	1.061	1,320,221	682	122,013	1.743	1,442,234
1890	1,093	1,381,581	1,060	159,705	2.153	1,541,286
1891	1.173	1,477,546	1,068	137,253	2.241	1,614,799

Comparative Table Showing the Merchant Vessels Entered from Each Country.

STEAMERS.

		1887.		1888.		1889.		1890.		1891.
Countries.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.
Japan	171	162,306	206	214,165	283	302,170	365	329,196	410	349,658
Belgium	*	2,232	00	4,464	1	-	1	1	1	1
Great Britain	272	419,649	341	543,221	382	627,119	492	819,439	467	786,347
China		2,443	1	6,222	60	3,257	1	1	1	1
Corea	. 3	711	1	237	7	944	4	741	01	472
Denmark	19	14,221	1	397	1	1	1	-	1	1
Holland	62	297	1	1	1	1	1	1	63	1,344
France	. 33	58,674	35	77,587	33	69,619	56	62,946	26	62,657
German	. 238	185,953	569	214,757	277	198,407	225	194,940	233	212,196
Norway	40	50,830	31	38,158	36	20,204	26	20,556	75	86,965
Russia	24	34,265	24	34,485	25	32,426	61	27,860	36	36,179
Siam	1	1	1	235	1	1	1	1	1	1
Spain	1	1	1	1	1	1	1	1	1	1
Switzerland	1	1	I	1	1	1	1	1	1	1
United States	41	90,576	39	800,46	36	85,764	20	54,020	21	56,295
Austria	1	1	1	1	1	1	1	1	12	9,132
Italy	1	!	1	1	1	1	1	-	1	2,354
Total	850	1,022,157	096	1,227,936	1,079	1,339,910	1,180	1,509,498	1,285	1,603,599

Comparative Table Showing the Merchant Vessels Entered from Each Country. SAILING VESSELS.

· · · · · · ·	1	1887.	1	1888.	1	1889.	1	1890.		1891.
Countries.	No.	Ton.								
Гарап	128	20,048	112	13,112	142	18,655	156	23,510	116	19,051
Japanese Junk	828	4,454	420	573	466	1,394	742	14,029	761	14,773
Austria	1	1	1	1	1	1,418	1	1	1	1
3olivia	-	441	1	1	1	1	1	1	T	1
reat Britain	9%	37,613	19	47,986	47	37,743	20	52,415	53	62,944
	1	ı	1	1 00	1	1	1	1	1	1
Jenmark	1	240		290	11	11	11	1 1	11	11
Holland	1	1	1	1	1	1	1	1	1	1
France	1	1	1	1	1	1	1	1	1	1,060
German	15	6,682	1	4,734	13	8,534	11	10,165	2	3,861
Hawaii	1	1	1	1	1	1	1	1	1	1
Italy	1	306	1	1	1	1	1	1	67	1,709
orway	1	1	1	418	1	272	1	1	1	1,398
Russia	1	35	1	1	1	1	00	210	63	140
Siam	1	1	1	1	1	1	1	-	1	1
Sweden	1	1	1	1	01	120	G1	148	1	1
Switzerland	1	1	1	1	1	1	1	1	1	1
United States	58	36,875	30	37,507	44	55,812	33	44,923	27	33,470
Total	551	107.602	624	110.634	715	129.676	466	145 397	900	128 406

Comparative Table Showing the Merchant Vessels Cleared for Foreign Countries.

# STEAMERS.

		1887		1888		1889		1890		1891
Countries.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.
Japan	175	165,710	202	210,076	295	293,699	361	325,822	370	324,074
Belgium	4	2,232	œ	4,464	1	1	I	1	1	1
Great Britain	566	414,946	342	547,618	369	607,379	421	710,607	425	1,337,770
China	က	2,443	L-	6,223	4	4,468	I	I	1	1
Denmark	19	14,603	<b>C1</b>	. 1,165	I	l	1	1	1	1
Holland	1	1	ì	1	1	1	ı	1	31	1,344
France	æ	57,849	31	75,043	33	70,980	56	63,160	56	62,418
German	231	180,684	273	278,373	278	203,122	214	182,346	215	192,834
Norway	4	50,830	32	39,495	36	20,204	83	17,294	89	78,976
Russia	25	34,978	23	33,772	56	33,661	53	27,860	88	34,527
Spain	1	I	ı	ı	1	ı	1	1	1	1
Switzerland	1	1	ı	1	1	I	ı	ı	ı	1
United States	40	90,497	33	94,008	36	85,764	80	54,020	21	56,295
Corea	က	711	4	370	4	944	83	472	က	208
Austria	ı	1	1	ı	I	ı	1	}	6	6,849
Italy	1	!	1	1	1	ı	I	1	7	2,354
Total	839	1,015,101	963	1,230,605	1,061	1,320,221	1,093	1,381,581	1,173	1,477,546

Comparative Table of the Merchant Vessels Cleared for Foreign Countries.

SAILING VESSELS.

		1887.	18	1888.	-	.6889	1	1890.	-	1891.
Countries.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.	No.	Ton.
apan	133	816,61	107	11,643	156	19,972	152	22,887	140	756,181
apanese Junk	353	4,841	436	5,960	199	7,365	805	15,748	835	15,491
solivia	- ;	155	1	1	1:	1	13	1	1	T.
reat Britain	i -	41,054	9-	42,804	4.1	42,289	95	29,507	19	56,591
rerman	14	6.513	00	3.984	15	6.197	122	12,502	1 20	3.88
orway	1	272	-	418	1	J	1		1	1.39
Jnited States	27	37,067	35	38,780	36	44,656	37	42.717	32	39,10
Australia	1		-	573	1	1	1		1	1
Corea	1	1	1	96	1	1	1	i	1	I
lussia	1	1	-	35	1	1	65	210	03	14
Austria	-	1	1	1	1	1,418	1	1	1	1
Sweden	l	Ī	1	Ī	01	120	61	134	1	1
taly	1	1	1	1	1	1	1	1	01	1,70
Total	581	1.100.349	634	105.985	689	199.013	1.060	159 705	1 068	197 959

### CHAPTER III.

## COMMODITIES EXPORTED FROM AND IMPORTED TO.

### 1. PRINCIPAL COMMODITIES EXPORTED FROM.

The area of the Empire is larger than that of the Great Britain, and smaller than that of France. with a number of population nearly equal to France and greater than that of Great Britain. The soil is fertile the climate is mild, and the people are sharp and industrious. Not only it abounds in natural products but 'it also has quite a variety such as, rice, wheat, peas, and other corn, radish, ginseng, onion, and other greens, tea, potatoes, indigo leaves, cocoons, rapeseed, cotton, tobacco leaves, persimmons, sweet oranges, grapes and other fruits, cattle, horses, and other domestic animals, hemp, flax, charcoal, fuels, all kinds of papyrus plant, Mitsumata-plant, Gampi paper, mulberry leaves, silk worms, flass-silk, sugar-cane, Shiitake or mushroom, bamboo, timber, fruits of Haze plant, lacquer sap, fowls and other poultries, in agricultural productions, and salt, dried sardine, pressed ground of herring, fish oil, Kanten or colle vegatale, salmon, salmon-trout, mackerel, Akave, sardine, tunny fish, bonito, and other green and salted fishes, dried bonito, cod, cuttle fish, shrimps, Awabi (shell-fish), mussel Mate-kai, dried tunny fish, Gomame, Aji, turbot, beche de mer, shark's fins, Agemaki, Kainohashira, and other dried fishes, Konbu, Arame, Funori, Tsunomata, Nori, Wakame, Hijiki, Tokoroten, and other sea-weeds snd moss, in marine products, gold, silver, copper, kerosene oil, iron, coal, sulphur, stone, limestone, and antimony, in mineral production, and camphor, sulphuric acid, sugar, all kinds of oil, white wax, soap, Sumi and other paints, indigo ball and other dyeing materials, ronge, face powder, and other toilet materials, matches, porcelain and earthen wares, bricks, tile, cement, glass wares, bamboo and wood wares, closonné, wares of gold, silver, copper, bronze and other metals, lacquered wares, mattings of all kinds, straw works, hides, leathers, and leathern wares, bones, horns, tortoise-shells, tusks, and couchshell manufactures, writing and painting brushes of all kinds, implements of carpenters, smiths and other mechanics, silk thread, cotton thread, hemp thread, plaited ribbons, silk, cotton, hemp, and other fabrics, Sashiko, dved cloths, knittings, towels, wooden clogs, papers, paper manufactures, arms, round fans, fans, umbrella, paper lanterns, toys, cut tobacco, Sake, spirits, soys, beer, wine, and other liquors in industrial manufactures.

As they are produced and manufactured everywhere in the Empire, have innumerable varieties and species and their quantities are enormous, they form the principal resource of the national wealth. Especially, since the trading with foreign countries had been opened the export steadily increased, so that there are now at least more than 300 varieties. Though the

quantity of the production, and the total value appear comparatively small, a summary of the extention of the producing districts and the rise and fall of the exports, is given below together with the names of chief exporters and manufactures.

#### CLASS 1.

RICE, BARLEY, WHEAT, FLOUR AND PULSE.

The rice is one of the most important of the agricultural productions of the Empire, and is cultivated and produced in every parts of the whole country as it is the staple food of the people. Niigata, Chiba, Toyama, Aichi, Ibaraki, Nagano, Miye, Shiga, Ishikawa, Fukushima, Yamagata, Akita, Ōsaka, Hyōgo, Okayama, Yamaguchi, Fukuoka, Kumamoto, Hiroshima, Miyagi, and Shizuoka, are the chief prefectures noted for the plentiful production, and Hizen, Higo, Buzen, Bungo, Chikuzen, Suwo, Nagato, Bizen, and Harima are noted provinces celebrated for the best rice suitable to the export. There is a distinction made in the export rice, that is, uncleaned rice, and rice refined by pounding in a machine, and the market price is usually set on each hundred catties in the time of transaction. The total value of its export amount to six or seven million ven, and it is chiefly exported from Köbe to England, the foremost of all, next comes the United States, Germany, Hongkong, France, Australia, and other countries.

The following table shows the total quantity and

value of rice exported to various foreign countries.

Countries		1887	1888	1889	1890	1891
Australia	picul					
Truspiteinte 411	yen	428,457				
Austria	picul					13,072
ARMOUNT	yen	42,594	105,647			49,929
Belgium	picul	-	-	3,360		
	(yen	-	-	12,000		
British	picul					
America ***	yen	7,703				109,235
British India	picul					232
LILLION LIKELIO	yen	125,460				
Corea	picul					1,467
Corea a	yen	6,460				4,888
China	picul					1,294
Cilita	yen	286,089				4,390
France	picul	38,673				
France	yen	117,960				
German	picul	168,474	425,884	292,374	44,521	260,808
German	yen	383,648	913,961	678,628	132,357	797,736
Great Britain	picul	267,369	1,624,425	1,648,990	61,677	566,788
Great Dritain	yen	649,528	3,441,237	3,594,215	193,555	1,769,677
Hawaii	picul	151	345	218		389
Hawan	yen	450	1,006	684	-	1,265
Holland	picul	14,380	42,000	149,637	-	-
Holland	yen	26,034	80,304	320,052	-	-
Translation	picul	_	_	119,350	40,215	249,531
Hongkong	yen	-	-	311,692	123,016	984,926
	picul	3,360	131,448		86	5,040
Italy	ven	6,720			268	18,496
Philippine	picul	200	1,680		1	401
Group	yen	-	4,334		6	1,679
-	picul	34.219			18,184	32,092
Russia	ven	75.247	113,993		61,636	
		44,716			52,060	
United States	ven	98,180			193,670	
74.12.13.1	picul	168		190,921	71	149,272
	yen	583	546,234		218	416,833
	picul			3,277,129		1,998,600
	yen	9 955 119	7 421 227	7,434,655		
	yen	2,200,110	1,121,201	7,101,000	1,021,004	0,210,002

Wheat. Total value of latest export yen 68,600 chiefly to Hongkong and Great Britain.

Flour. Total value of latest export yen 24,527 chiefly to Russia.

### Merchants and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Hyōgo Ken).	
Japanese Rice & Corn Exporting	Kashiwagi Shōbei (Head)
Hyōgo Branch of Mitsui Bussan	
Kwaisha	Tanaka Kosuke (Manager)
Ryōei Rice Company	Fujimoto Yasubei (Head)
Nippon Rice Polishing Co	Washino Matsusaburō "
Sanukiya	Sone Chiubei
Katsugi Shōten	Katsugi Kiichi
Idsumiya	Idsumiya Kanichi
Branch Shop of Tanizawa Shōten	Tanizawa Jirohei
(Nagasaki Ken).	
Matsuo Rice Polishing Mill	Matsuo Miyoji
Fukushimaya	Funamoto Manjirō
(Ōsaka Fu).	
	Fujimoto Zensuke
	Tanizawa Jirobei
(Tōkyō Fu).	
Mitsui Bussan Kwaisha	Mitsui Yonosuke
(Toyama Ken).	Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio
Nipponya	Takeuchi Rinzō
(Okayama Ken).	The second second
Saidaiji Rice Polishing Co	Matsui Kiubei (Head)
Okayama " " Mill	Kagawa Shinichi "
Otoko " " Co	Nakahara Choshichirō "
Nadekawa , , ,	Uchida Taizō "
Kurashiki " " "	Urode Nan
(Yamaguchi Ken).	Oyeda Nett "
Walsaha Olahamai	Wakaba Tokusaburō
Wakaba Shokwai	Wakast Tokustburo

### Continued :-

Bus	iness	Pla	ce.			Dealing Articles.	Manufactur- ing Articles.
Miyauchichō,	Kõbe	•••				Rice & wheat	
Matsuyachō,	,,						
Miyamaechō,	••				•••	Rice	
Imadezaikechō,	,.				•••		
Takumichō	,.					Rice & wheat	
Kawasakichō,	••	<b></b> .				Rice	
Miyauchichō,	••					,,	
Shimakamichō,	,,	<b></b> .	••			,,	
Urakamiyamasa Honkagochō, N			hisor	okigi 	irl	"	
2 chome, Tosab				itaku	 aka.	wheat Rice	
No. 5, Kabutoc	h <b>z, N</b> ih	onba	shikı	2, <b>T</b> ō	kyō.	,,	
Fushigi Port, In	nidsugī	īri, I	Stchi	u		,,	
Saidaijimura Ka	mimicl	ıigör	i, "			,,	
Mikaimura,	**		••	•••	•••	,,	
Taihakumura, O	kugōri,	,	**	•••		,,	
Nadekawamura,	Tsung	ūri,	••	•••	•••	,,	
Kurashikichō, K	uboyag	gūri,	**	•••		37	
Kwannonzakichi	5, Akar	naga	seki			,,	

#### CLASS 2.

GREEN TEA, BLACK TEA, LUMP TEA, BRICK TEA, BANCHA, DUST TEA.

Green Green tea is the production peculiar to the Empire and one of the most important commodities exported to the foreign countries. The total value of its exports amounts nearly to six or seven million yen every year having for its greatest customers the United States and the Dominion of Canada, exported principally from Yokohama and Köbe ports. The following table shows the rise and fall of its export for the last five years.

(Pan Fire.)

Countr	ies.	1887	1888	1889	1890	1891
Australia	catty	13,810	2,933	-		_
Australia	yen	2,708	481	2500	-	-
Austria	catty	-	14,194	-	-	-
Austria	yen	-	2,900	-	-	-
British (	catty	1,419,777	2,437,795	1,802,804	2,513,219	4,525,729
America	yen	311,952	472,960	335,933	473,295	838,456
China	catty	63,287	34,556	2000	1 100	-
China	yen	15,652	5,385			-
Great	catty	12,920	25,077	42,320	42,667	113,619
Britain 7	ven	2,234	5.184	8,646		22,847
Hong-	catty		-	68,995	51,376	75,042
kong "	ven	- 11	100	15,311	12,575	18,577
United		22,110,263	19,523,263			
States"	ven	5,427,387				4.645,192
Other	catty	The second second				4,619
-	ven	1,242				
		23,624,955	22.038.767	22.571.590	24.631.665	27,630,198
Total	ven		4,589,832			

(Basket Fire.)

Countr	ries		1887	1888	1889	1890	1891
Austria	5	catty	-	20,520	-	-	=
British	5	yen	010.100	4,092	1 055 500	2001-50	
CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	3	catty				2,094,570	
America	(	yen	205,819				Market St. Committee
China		catty	177,854	307,634	89,833	190,842	84,659
Chine	***	yen	13,583	25,664	6,590	17,488	7,279
Corea	5	catty	-	-	4,095	5,568	6,226
Corea	2	yen	W-1-1	1 -	1,085	1,326	1,422
Great	1	catty	40,741	15,501	43,818	90,455	
Britain	3	yen	10,552	3,543	12,204		
Han alessa	(	catty	_	_	2,588	36,253	22,734
Hongkong	1	yen	-	-	317	7.645	3,823
United	3		5,178,109	4,271,707	3,640,90	4,665,932	
States	1	yen	1,337,438	1,009,941	775,817	882,955	949,908
Other	3	catty	9,020	4,330	4,232	3,836	4,070
Countries	1	yen	1,728	888	760	853	833
m-t-1	(	catty	6,315,862	5,748,658	5,061,004	7.087.456	5,811,438
Total	5	yen	1,569,120	1,290,077	1,054,731	1,310,980	1,201,888

In almost every part of the Empire the green tea is produced, Miye, Shizuoka, Kyōto, Gifu, Nara, Fukushima, Kagoshima, Shiga, Ibaraki, Hyōgo, Kumamoto being reckoned as the most productive district. A distinction exists between the green tea fired in pan and in basket, and it is also divided into nine classes, extra choicest, choicest, choice finest, fine, good medium, medium, good common, common, according to its quality. Distinguishing its quality by the producing districts, in colour and flavour Yamashiro occupies the first place, but by no means superior in appearance to Shizuoka, and in regard to others no remarkable difference exists.

The table of the Green tea brought to Yokohama, Köbe, and Nagasaki ports from the different producing districts, is shown in the following page.

### COMMODITIES EXPORTED FROM & IMPORTED TO. 113

### Table of the Total Quantity of Tea Coming to Yokohama, Köbe, and Nagasaki Ports for 12 Months, 1st Dec. 1890 to 30th Nov. 1891.

Cities & Pre- fectures.	Yokohama.	Kōbe.	Nagasaki.	Total.
Shizuoka . Catty.	14,970,366	289,701	_	15,260,067
Miye "	4,243,256	2,043,612	20	6,286,868
Kyōto "	31,136	3,366,579	5	3,397,715
Ibaraki	2,152,697	-1	_	2,152,697
Osaka ,,	8.886	2,016,708	-	2.025,594
Shiga "	25,673	1,327,873	-	1,353,546
Fukuoka "	74.745	894,148	364.078	1,332,971
Nara "	1.993	1,227,559	-	1,229,552
Gifu "	777,643	314,522		1,092,165
Tōkyō ,,	86,961		_	869,961
Kumamoto ,	188,709	83,028	466.147	737,884
Chiba "	716,710	10 10 10	-	716,710
Hyōgo "	36,218	532,660	11,300	568,878
Ishikawa "		528,709	-	528,709
Yehime ,	263	519,839	-	520,102
Kōchi "	45.924	450,889	1 -	496,813
Saitama	407,572	-		407,572
Wakayama	75	344.337	-	344,412
Nagasaki "	157,206	80	182.176	339,462
Niigata "	309,385	_ 00	102,210	309,385
Okayama	4	273.921	1 100 4	273,921
Öita	2,042	171,696	24,785	198,523
Tokushima "	0.3 -	184,144	-	184,144
Saga	-	42,794	141,104	183,897
Aichi	74.643	10.900		175,543
Fukui "	1.450.20	171,984	120	171,984
Miyazaki "	_	108.722	-	108,722
Yamaguchi		69,643	V	69,643
Hiroshima		41,880		41,880
Tottori "	THE PERSON N	32,287	0112	32,287
Kanagawa ,,	24.156	2,858	-	27,014
Tochigi "	3,301			3,301
Toyama "	1,238	673	-	1,911
Kagoshima "		810	551	1,361
Gumma "	1,130	_	-	1,130
Total	25,124,928	15,052,556	1,190,141	41,367,625

Dust Tea. The total value of the dust tea exported every year varies from one hundred and thirty thousand to one hundred and seventy thousand yen, and it is chiefly exported to the United States, British America, China and Hongkong. It is not purposely pulverized but is the name given to the dust sifted off from the green tea, and is exported from the same ports. The following table is a statement of the total quantity and value of the dust tea exported to various foreign countries.

Countries		1887	1888	1889	1890	1891
British	catty	225,479	410,160	253,954	282,954	587,451
America	ven	10,808	17,870	12,163	11,725	23,856
China	catty	597,144	700,415	468,077	255,384	597,965
China	yen	10,874	13,852	7,524	5,732	11,309
Handland	catty	-	-	87,368	26,669	156,233
Hongkong	yen	-	-	1,517		
United States	catty	2,955,848	2,608,914	2,568,177	3,070,765	3,007,944
United States	yen	134,746	120,965	111,699	127,660	133,952
Other	catty	10,893	3,282	16,788	17,756	21,081
Countries "	yen	262	138	547	579	939
m	catty	3,789,364	3,722,771	3,394,364	3,653,528	4,370,674
Total	ven	156,690	152,825			173,089

Lump Tea. Total value of latest export 64,919 yen exported to United States, and British America.

Bancha. Total value of latest export 50,181 yen exported to China, United States, Hongkong, and British America.

Black Tea. Total value of latest export 16,000 yen exported to United States, England, British America, and Russia.

### Exporters and Manufacturers of the above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	
Tomoyeya	Ōtani Kahei
Chaya	Nakanishi Zenkichi (Manager)
Okanova	Okano Rihei
	Yoshinaga Jinzō
Branch Shop of Mitsui Bussan	Toshinaga Jinzo
	Tanaka Mohei (Manager)
Kaisha	B4-2 17+1-1
	Otani Kōbei Katsumi Genshichi
	77
	Kawakita Kindaiu
***	Hori Yao
Nakaya	Taguchi Shōhei (Manager)
Uchitsuya	Misono Yaichirō
Morimoto Shōten	Morimoto Bunkichi
Tōyensha	Oki Tetsuzō (Manager)
Masuya	Masumoto Yasugorō
Surugaya	Watanabe Shōjirō
	Inamori Hikoshichi
Matsuya	Yamanouchi Kihachi
The second second	Matsumoto Chiuzō
	Kurokawa Masujirō
(Hyōgo Ken)	
1	Yamamoto Kametarō
	Moriiye Tokumatsu
Sekiya	Tanaka Shōzaburō
bearing in in in in in	Kamibayashi Naoshichi
	Nishiguchi Seisuke
Mukadeya	77 7 7 0 134
mukadeya	47 1 47 1 7 1 1
	Nishida Yoshitarō
	Fujita Kiusuke
10000	Sonobe Sumizō
	Hishiya Kijirö
	Hasegawa Sadashichi
	Washio Isoshichi
Annual Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	Kitaoka Chōshichi
Sumitomo Shiten, Kôbe	Tanabe Sadakichi (Manager)
ACTUAL DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TO PERSON N	Takeda Sadakichi
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Kōbe Seicha Kwaisha	Suzuki Iwajirō (Head)

# Continued:

Business Place.		Dealing Articles.	Manufacturing Articles.
No. 12, 2 chome Motohamacho, Yok	ohama.	Tea	1700
No. 25, 2 chome, Honcho,	**	>>	
No. 29, ,, ,,		33	
No. 13, , Motohamacho,		- 19	
			160
No. 69, 4 chome, Honcho.	**		
No. 23, 2 chome, Motohamacho,	**	* 31	
No. 14, ,, ,,	**	"	
No. 58, 3 chome, Minaminakadori,	"	"	
No. 30, 2 chōme, Kitanakadōri,	,,	38	
No. 43, 4 chome, Motohamacho.	**		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
No. 31, 2 chome, Kitanakadori,	**	11	1 - 11
No. 29, ., .,	**	**	
No. 56, 4 chome, Tokiwacho,	**		
No. 32, ,, Motohamacho,		.0	1
No. 32, ,,	**	**	100
No. 12, 3 chome, Kaigandori,	34	n	100
No. 19, 3 chōme, Motohamachō	**	99	3
No. 3, 2 chome, ,,	**	**	
chome, Sakaicho, Kobe.		Green tea	400111
chome, Motocho, ,,			
" Saleaichō, "			1112
chome, Kaigan, ,,		,,	
chome, Sakaicho, "			
chome, Sakaicho, ,,			1
" "			
chome, ,, ,,		,,	
chome, ,, ,,			
chōme, ,, ,,		,,	111-
chome, Kaigan, ,.		**	1
" Sakaichō, "		**	
chome, Kaigan, ,,		,,	AT 1+30
" Sakaichō, "		,,	
chome, Kaigan,		,,	
chōme, , ,		**	111
chome, Sakaicho, ,,		Tea	The second second
chome, "		Tea and Brick	Green tea, Brick tea, Black tea.
Tobe.		Ten	Green tea.

### COMMODITIES EXPORTED FROM & IMPORTED TO. 117

### Continued :-

Commercial Name.	Name of Principal Person or Owner.
(Ōsaka Fu)	
	Yamamoto Sagohei Okada Hikozō
(Nagasaki Ken) Fukushimaya (Tōkyō Fu)	Funagi Manjirō Echigo Umekichi Esaki Sanhei
Mitsui Bussan Kwaisha (Kyōto Fu)	Mitsui Yōnosuke
Yamashiro Seicha Yushutsusho (Ibaraki Ken)	Yoshikawa Isoemon (Deputy)
Kamaya	Kitagawa Ichijirō
Kageya	Suda Shichinosuke
Hamanoya (Shizuoka Ken)	Hamano Sen
	Suzuki Tokuzō
Kasaya	Toki Kiusaku
Sakaya	Suzuki Sakutarō
	Horita Chiyozō
Naraya	Sasano Tokujirō
	Serizawa Kinshichi Tsukamoto Kichibei
	Olivery Ostanley
	Obnancta Commune
	Yamamoto Chōkichi
	Tsukamoto Eihachi
Hyakuriyen (Fukui Ken)	Yokota Tamotsu
	Takeyama Nihei
(Ishikawa Ken)	
Nagahōya	Hasebe Riyemon
(Fukuoka Ken)	Obata Sahei
	Nagajima Tōzō
	Nagajima Tozo Nishimura Riuzō
	Nakajima Zenkichi
	2

### Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
3 chōme, Sueyoshibashi Minamiku, Ōsaka. 5 chōme, Kitahoriyeshimodōri Nishiku, ,,	Green tea and others	
Honkagochō, Nagasaki.	Tea, Lumpftea and Bancha.	
Tsukimachi,	23	
" "	"	
No. 5. Kabutochō, Nihonbashiku.	Tea	
Fushimiitabashi Kligōri.	Green tea	
Mizukaidōchō, Toyodagōri.	/	Green tea.
		**
"		**
Tokigaya, Hamshimura, Shidagöri. Kiganji, Fujiyedachō, ,,		175-11
Honchō, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		33
Ichibe, Fujiedachō, Shidagōri.		- 11
Shimadochō, "		31
* *		31
" "		29
		"
Rokugömura,		"
Control of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta		Black teaGreen
Mikatahara, Mikataharamura, Shikichigori	10-100	tea and Bancha
Mikunichō, Sakaigōri.		Sencha and Green tea.
Azana Riusukechō, Komatsuchō, Nomigōri		Ten
name intermedia, Romandicio, Romigori		2.012
	140, 10	interity **
Kitakawachimura, Kamitsumagori,		10 1 0 1
Chikugo.		Tea (pan fired)
)) )) )) )) )) ))		"
Beharumura,		"

#### CLASS 3.

SHIITAKE, GINNANG, THE SEED OF GOMA, CHESTNUT, GINGER, AND POTATOES.

shitake. The total value of the export of Shiitake amounts nearly to five hundred thousand yen, and is mostly exported to Hongkong, China and the United States come next to it. The following table shows the rise and fall of its shipping for the last five years.

Countries	3.	1887	1888	1889	1890	1891
China	-		1,826,681			
	yen	433,247	509,069			100000000000000000000000000000000000000
Hawaii	catty ven		3	569 166		0.0000000000000000000000000000000000000
Hongkong	catty	-	-	1,112,889	996,741	1,009,317
	(yen		-	339,429		
United States	catty	26,811 9,333	23,661 6,584			The second
Other	catty	837	1,025	3,366	2,195	3,313
Countries	yen	219	278	988	681	1,264
Total	catty	1,422,602	1,851,367	1,562,454	1,736,035	1,548,887
Total	yen	442,799	515.931	469,663	579,760	559,853

It is produced nearly in every parts of the Empire, but for export Idsu, Suruga, Kii, Higo, Hiuga, Satsuma and Oki take the lead.

There are two kinds of Kiboshi and Yakiko, of which Kiboshi has a better quality, and in transaction the market price is usually set on each one hundred catties. It is principally exported through three ports, Kōbe, Yokohama, Nagasaki, to meet the wants of the Chinese.

Potatoes. Total value of the latest export yen 22,110 principally exported to Hongkong.

Ginger. Total value of the latest export yen 14,880 principally exported to China, Corea, Great Britain, and Hongkong.

Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.	Business Place.	Dealing Articles.	Manufac- turing Articles.
(Kanagawa Ken)	Morimoto Bunkichi	Kitanakadēri, Yokohama.	Shiitake	
(Hyōgo Ken)	Ikeda Kwanbei	Sakaichö, Köbe.	*	
(Osaka Fu)	Nagai Jisuke	Sugawarachō, Kitaku, Ōsaka.		
Harimaya	Ono Saburouemon	3 chome, Kyobashi, Higashiku,		7
Kaiya	Kimura Shōsaburō	Sugawarachō, Kitaku, "		
Kiuhējiya	Kitamnra Yasuke	H	-	
Wataya	Wada Kihei	Sugawarachō, Kitaku.		
Yoshinoya	Yoshino Toshichi			
Naraya	Imamura Kasuke	Okekamichō, " "	-	
(Nagasaki Ken) Fukushimaya	Funamoto Manjiro	Honkagochō, Nagasaki.	N Louis	-
(Shizuoka Ken)	Serizawa Kinshichi	Shimadachō, Shitagori.	11	Kiboshi
in)	Sasano Toknjiro	Sasano Toknjiro Ichibei, Fujiyedacho, Shitagori.		"

### CLASS 4.

CUTTLE FISH, SEA-WEED, COLLE VEGETALE, DRIED AWABI, BECHE
DE MER, DRIED SHRIMP, SHARK'S FINS, MUSSEL, HOSHINORI,
KEIKANSO, FUNORI, SALMON, COD, GOMAME, SALITED-FISHES,
DRIED FISH, HAMAGURI, KAINOHASHIRA, OTHER
SHELL FISHES.

cattle fish. This is the most important of marine products exported from the Empire, and by referring to the statistics can be seen that the total value of its exports every year amounted generally more than one million yen, and is chiefly exported to Hongkong and China.

It is found in almost every coast of the Empire, but especially in Bungo, Oki, Suwō, Iyo, and Gotō (Hizen) and those of Bungo are most suited for export, Iyo and Suwō come next to it. There are several varieties such as Ichi-ban, Niban, Mizuika, and Sasaika, each differing in quality and value.

The table showing the total amount of its export to various foreign countries for the last five year.

Countries		1887	1888	1889	1890	1891
China	catty		8,159,405 1,069,610			
Hawaii	catty	NIE!	T. C.	618 76	448	1,097
Hongkong	catty	湖色	2	6,588,827 926,673		
United States	catty	165,504 18,250				
Other Countries	catty	1,852 206			4,451 633	
Total			8,180,439 1,071,963			

sea-weed. There are two varieties of sea-weed, leaf sea-weed, and cut sea-weed, and the total value of the exports amount nearly to six hundred thousand yen, and is exported chiefly to China and Hongkong. The summary of the producing districts and amount of exports is given below. Leaf sea-weed, called long-cut sea-weed is 4 shaku 2 sun in length with a varied breadth but commonly 3 sun, and is exported chiefly to Shanghai, but no great export to Hongkong and Canton. It is also exported either directly from Hakodate or from the ports of Yokohama and Kōbe to where it is first conveyed.

Its chief producing places are in Hokkaidō, viz.: Horoidsumi, Samani, Urakawa, Mitsuishi, Shizunai, Niikappu of Hidaka Province, Hiroo and Tokachi of Tokachi Province, Shiranuka, Kushiro, Akkeshi, Hamanaka of Kushiro Province, and Hanareshima, Nemuro, and Kunajiri of Nemuro Province.

The following table shows the total value of its export for the last five years.

Counti	ries.	1887	1888	1889	1890	1891
China	catty	29,045,325	27,737,164	27,493,206	25,680,310	25,521,204
China	yen	461,967	372,897	457,539	550,520	606,958
Corea	Catty	-	_	108,911	11,868	14,072
Corea	yen	-	-	1,561	184	
Hong-	Catty	11.00	-	907,469	1,061,423	805,726
kong	yen	-	-	12,033	12,573	11,306
Other	catty	2,260	44,175	5,690	16,163	15,519
Counts.	yen	33	656	121	227	313
Total.	catty ven	29,050,585 462,000			26,769,764 563,504	

Cut Seaweed. From each of the above mentioned producing districts the raw materials are purchased and brought over to Tōkyō, Ōsaka, and Hakodate and manufactured. It is exported mostly to Shanghai, and Hongkong comes next to it. The trade for the last five years is shown below.

Countries.		1887	1888	1889	1890	1891
China	Scatty	6,326,194	5,966,709	4,492,397	4,764,126	5,739,424
China	lyen	132,845				140,038
Honkong	Scatty	-	-	468,764	302,631	298,115
Honkong	yen	-	-	9,735	6,054	7,530
Other	Catty	1,925	1,332	604	13,705	35,021
Countries	lyen	38	29	18	395	924
m 4-1	Catty	6,328,119	5,968,041	4,961,765	5,080,462	6,072,560
Total		132.883				

In the transaction of this class the market price is set on every one hundred catties.

Kanten or Colle The total value of the latest export of Kanten amounts nearly to four hundred fifty thousand yen, and it is manufactured from the sea-weed called Tengusa found in all along the coasts of the Empire. Tengusa is found most abundantly in the coasts of Idsu, Shima, Awa, Noto, Kii, Nagato, Bungo, and Hokkaidō, where the raw material is purchased and brought over to the cities and prefectures, Ōsaka, Kyōto, Hyōgo, and Nagano, where it is manufactured. There are two kinds of fine and square Kanten, the fine Kanten forming the greater part of the export. The market price being usually set on each one hundred catties. It is chiefly exported to China,

and Hongkong and France come next to it as shown in the following table.

Countries		1887	1888	1889	1890	1891
British India	catty	-	-	6,300	~17.7	1,003
China	catty	1,454,901			1,766 671,137	684,865
France	catty	316,843 19,001	309,293 22,343	109,313 21,350	206,902	256,476 23,631
	yen	4,937 32,641		5,455 6,934	93	11,206 10,314
German	yen	8,894	2,903		40	3,991
Great Britain	catty yen	6,962 1,742	4,644 1,311	=	311 116	2,337 1,050
Holland	catty	=	_	4,500 1,200		=
Hongkong	catty	=	=	614,965 148,874	349,306	THE RESERVE OF THE PERSON NAMED IN
United States	catty			6,425	188	1,002
Other	catty	4,639 2,761	1,384	2,246	56 360	10.00.00
Countries		825 [,538,064		0.01	142	254
Total	yen	337.880				

Dried Awabi. The total export value of dried Awabi amounts generally to almost four hundred thousand yen, and it is found almost everywhere along the coasts of the country, but the coasts of Hokkaidō, Rikuzen, Rikuchiu, Mutsu, Shima, Iyo, and Bungo abounds in the best of them, they are best suited for the export.

There are two kinds of Meihō and Kaihō, and they are exclusively for the use of the Chinese, the export from Yokohama to Hongkong and the United States are actually consumed by the residing Chinese. As to the total quantity of its export to various countries see the following table.

Countries	3.	1887	1888	1889	1890	1891
China		1,389,887			262,630	116,241
	(yen	358,891	492,991	78,534	78,038	37,337
Hawaii	catty	-	1	1,490	3,826	3,892
Hawaii	yen	-	1 -41	519	1,382	1,220
Honokana	catty	-	-	1,107,400	1,243,107	1,101,515
Hongkong	yen	-	_	373,595	391,643	353,891
TT-24-3 C4-4-	catty	8,611	12,836	16,743	19,225	19,077
United States	yen	2,502	4,930	5,516	6,497	6,107
Other	catty	910	458	2,014		
Countries	yen	282	151	796	332	607
m-4-1	catty	1,399,408	1,349,982	1,356,337	1,530,008	1,242,634
Total	yen	361,675				

**Shrimp.** Shrimp, the total value of the export amounting nearly to two hundred thousand yen every year, is chiefly exported to Hongkong and China.

For the amount of the export for the last five years refer to the following table.

Countries.		1887	1888	1889	1890	1891
China	{catty yen	1,243,744 156,500			612,650 80,167	552,645 68,838
Hongkong	catty ven	三		1,027,719 132,581	891,355 118,219	1,131,733 149,984
Other Countries	catty yen	220 22	453 56		138 19	3,104 385
Total	{catty yen	1,243,967 156,522		1,521,259 194,047		

It abounds in the coasts of Suwō, Iyo, and Buzen, the best quality being found in Suwō, and almost nine-tenth of the whole quantity of its export is shipped from Kōbe and its market price is usually set on each one hundred catties.

Beche de mer The total value of the latest Iriko export

exceeds two hundred eighty thousand yen, abounding in the waters of Hokkaidō, Aomori, Ōita, Nagasaki, Hiroshima, Yamaguchi, Kagawa, Ishikawa, and Miye Prefectures, and principally exported to China and Hongkong, the chief port of which is Yokohama; Kōbe, Nagasaki, and Hakodate come next to it. In transaction it is graded from first to tenth according to its different qualities, and its market price is set on each one hundred catties. For the trade see the following table:—

Countrie	8.	1887	1888	1889	1890	1891
China Hongkong	{catty yen {catty yen	888,987 250,470	722,282 208,195	657,820 216,821 87,315 24,377	797,972 264,672 79,612 23,222	766,098 257,692 89,545 28,090
Other Countries. Total	catty yen catty	136 38 889,119 250,508	72 27 722,354 208,222	388 60 745,523 241,258	426 128 878,010 288,022	125 38 855,768 285,820

Gomame. Total value of the latest export is 15,534 and exported to China and Hongkong.

Hamaguri Fishes. Total value of the latest export is 11,612 and exported to China and Hongkong.

Dried Fishes. Total value of the latest export is 23,870 and exported to China and Hongkong.

Shark's Fins. Total value of the latest export is 82,057 and exported to China and Hongkong.

Salmon & Cod. Total value of the latest export is 79,499 and exported to China and Hongkong.

### COMMODITIES EXPORTED FROM & IMPORTED TO. 127

Mussel. Total value of the latest export is 47,855 and exported to China and Hongkong.

Katnohashtra. Total value of the latest export is 56,594 and exported to China and Hongkong.

Other Shell Fish. Total value of the latest export is 74,169 and exported to Chins and Hongkong.

### Exporters and Manufacturers of the Above Mentioned Articles.

Company's Name.	Name of Principal Person or Owner.	
Surugaya		Watanabe Fukusaburō
(Nagasaki Ken) Fuefuki Hōshiujo		Inouye Shōzō
TI'		Hiramatsu Umenojō Nakagawa Gihei
(Hokkaidō) Nippon Sea-weed Co		Shimomura Hirose
	18	Kobayashi Jiukichi

### COMMODITIES EXPORTED FROM & IMPORTED TO. 129

### Continued:-

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 1, 1 chōme, Motohamachō, Yokohama	Marine Products.	·
No. 16, 2 chome, ,, ,, No. 14, 1 chome, Kitanakadori, ,,	" "	
No. 8, ,, Motohamachō, ,, No. 15, 2 chōme, Minatochō, ,, No. 4, 1 chōme, Onoyechō, ,, No. 44, 2 chōme, Bentendōri, ,, No. 69, 4 chōme, Honchō, ,, No. 69, 4 chōme, Honchō, ,, No. 14. ,, Motohamachō, ,, No. 14. ,, Motohamachō, ,, No. 14. ,, Motohamachō, ,, No. 14. ,, Motohamachōri, Nishiku, [Ōsaka chōme, Yedobori Minamidōri, ,, Yokobori, Higashiku, ,, 1 chōme, Kamidōri, ,, ,, 1 chōme, Kamidōri, ,, ,, ,, 1 chōme, Kamidōri, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	""""""""""""""""""""""""""""""""""""""	Fine Kanten Fine and Square Kanton Dried Awabi, Awabi Shell, Beche de Mer.
Funabachō, Hukodateku, Oshiman kur Higashikawachō, ,,		Cut sea-weed

### Continued:-

Company's Name.		Name of Principal Person or Owner.			
(Hakodate)		Shimizu Masakichi			
(Tōkyō Fu)		Marian Section			
Katayana Shokwai	***	Katayama Gentarō	- 144		
Mikawaya	*** ***	Mori Zenshichi	***		
**		Toshima Sankichi Uchida Mankichi	***		
Yorozuya	*** 5***	Tabibassa Wahiahi			
Tanasiwa		2741			
Izumiya		Tabiliana Tabilian			
Daikokuya		Furukawa Shichimatsu			
Hishiyama Shōten		Murata Toranosuke			
(Shizuoka Ken)	•••	and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra	***		
Sameya		Hirata Hanjiro,			
		Yamauchi Heikichi			
		Sugiyama Dempei			
(Nagano Ken)					
Mukadeya (Iwate Ken)	*** ***	Yamashita Katsuya			
Ōshiuya		Suzuki Chōbei			
(Yamaguchi Ken) Kidokaria Shrimp Co. (Yehime Ken)					
Hamaya (Tottori Ken)		Fujimoto Tokuji			
1.		Hamada Chōjirō			
Uwokwaisha		Yamada Shigezō (Directo	r)		
Yebisuya (Ōita Ken)		Nakagaki Zenhachirō			
Tarikiya		Toyoda Seizaburō			
Izumiya		Nishikawa Kiuji			

### COMMODITIES EXPORTED FROM & IMPORTED TO. 131

### Continued:

Business Place.		Dealing Articles	Manufacturing Articles.
Nishikawacho, Hakodat, Oshim	ano- kuni.		Cut sea-weed
No.21, Wakuracho, Fukagawaku, T	rokyo	Cut sea-weed	,,
No. 2, Kwakubucho, ,,		,,	
No. 29, 2 chome, Mannencho, ,,		,,	1
No. 1, Motokagachō, ,.		39	
No. 1, Nishihiranochō, ,,		,,	
No, 8, Wagurachō, ,,		,,	
No, 2, Botanchō, ,,		,,	
No. 19, Reiganchō, ,.		,,	1
No. 47, Higashidaikuchö, "	- 1	,,	
Numadsuchō, Suntōgōri.			Shark's Fins, Cuttlefish, Awak
,, ,,	4		,,
"			,,
Usudamura, Minamitakugöri.		•	Colle vegetale
Kuwagasakichō, Higashiheigōri.			Meihō and Round dried Cuttlefish
Atsusagōri, Nagatonokuni.			Shrimp and Cuttlefish
Miyakubomura, Ochigöri.			Small Shrimp.
Ajiromura, Iwaigūri.			Shimame Cuttle fish, Niban cuttl fish
Tashirimura, ,.	l		
Azumamura, Iwaigōri.			,,
Nagasuch <b>ō</b> , Usagōri, Buzennoku	ni.	Shrimp, Kaino- hashira, etc.	Shrimp, Kaino hashira, Cuttle fish, Shark's fins
Saganoseki, Kitaumibegüri, "			Rubbed or Poli shed Cuttlefish, a KōtsukiCuttlefis

#### CLASS 5.

Hairs, feather, hide, fur, leather, tendon, bones, whalefins, whale-bones, shoes, leather wares, awabi shell, Yarōgai shell, other shells, deer horns, ivory works and tortoise shell works.

Furs. The export of furs amounting to little over 100,000 yen chiefly find the way to England, and China, Hongkong, and Germany comes next to it.

The producing districts are Kiushiu, Shikoku, Harima, Rikuzen, Rikuchiu, Mutsu, and Hokkaidō. The kinds are fox, badger and marten.

Hokkaidō produce is the best, and that of Harima comes next, and those of other districts follow.

The ports of export are Yokohama and Kōbe.

The trade for the last five years is shown in the following table.

Countries.		1887	1888	1889	1890	1891
China	<b>sheet</b>	100,730	127,813	89,597	69,873	86,559
Canada	(yen	29,915	51,645	32,524	22,283	25,694
England	Sheet	98	1,331	11,955	53,051	82,803
England	l ven	198	1,220	7,529	43,808	68,831
Thomas	Sheet	-	-	5,302	6,601	2,123
France	yen	-	-	3,859	3,059	1,080
	Sheet	10.760	8.847	25,394	15,561	3,375
Germany	ven	4.037	4.646	11.657	2,768	2.168
**	sheet	_	-	50,489	21,759	17,598
Hongkong	ven	_	_	23,293	9.130	9,339
The U.S. of	Sheet	353	2,298	2,341	2,914	3,35
America	l ven	220	1,131	1,238	947	2,012
Other	sheet	316	515	1,200	24	2,044
Countries	5	209	525		21	438
Countries	(yen	-	-	100.000		_
Total	Sheet		140,804		169,783	197,850
TOTAL ""	\yen	34,579	59,167	80,100	82,016	109,563

### COMMODITIES EXPORTED FROM & IMPORTED TO. 133

Feathers 45,561 yen chiefly exported to France.

Awabi Shell 58,405 ,, to Hongkong, England and Germany.

### Exporters and Manufacturers of Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Hyōgo Ken) (Ōsaka Fu)	Hisayama Seishichi Satake Risaburō
	Nitta Chōjirō
Meiji Feather Factory (Nagasaki Ken) Seikaku Kaisha	Tanabe Jinzaburō Tanabe Jinzaburō (Owner) Mori Keijirō (Head) Inamatsu Matsunosuke
(Tōkyō Fu)  Ōmiya  Ōmiya  Sasaya	Yamada Shūkichi
Tatsumiya	Ikeda Denkichi
Maruki	Value of Manager

Timbers & Planks. The value of the export since a few years has been about one hundred and eight thousand yen. The export is principally for China, Hongkong and Corea being secondary. The trade for the last five years are as follows:—

Countries.	1887	1888	1889	1890	1891
British India yer China yer Corea yer Hongkong yer United States yer	181,170 6,562 -			25,820	1,326 138,460 29,407 16,770 1,866
Other Countries yer	1,027	499	571	605	339
Total yer	188,759	223,763	186,904	178,315	188,168

The timbers mostly used in China are the planks of pine, cedar and camphor-tree, and cedar and hinoki logs. The planks are mostly exported, and the logs and timbers for beams and rafters are next to it. The provinces of Kii, Hiuga, Satsuma, Awa, Tosa and Mino are noted places of production. The Ports of export are Kōbe and Nagasaki.

Bamboo Wares. The amount of export is about two hundred thousand yen. The first country for the export is the United States of America; England, Hongkong, Australia, Germany, British India, France, and Dominion of Canada are secondary to it. Observe the following table.

COMMODITIES EXPORTED FROM & IMPORTED TO. 137

Countries.	1887	1888	1889	1890	1891
Australia yen	12,328	23,334	29,568	28,239	34,933
Austria yen	773	1,283	1,492	1,112	1,506
Belgium yen	1,396	1,213	1,089	626	1,107
British America yen	2,910	3,204	2,178	3,780	3,036
British India yen	4,008	3,557	4,927	4,934	7,747
China yen	22,816	38,387	7,262	886	1,168
France yen	9,546	9,131	3,878	5,493	5,401
German yen	8,198	23,013	17,103	13,845	11,961
Great Britain yen	42,942	32,953	44,277	43,464	53,422
Hongkong yen	-	1	24,576	18,116	37,039
Italy yen	359	1,316	836	1,389	1,550
United States yen	102,851	77,691	77,582	68,227	63,077
Other Countries yen	4,532	2,207	2,824	4,373	3,721
Total yen	212,659	217,339	217,592	194,484	225,668

Among the above class the principal articles of export are the flower vases, baskets, and hanging baskets. They are extensively manufactured at Hyōgo and Kagawa prefectures, and mostly exported from Kōbe.

Wooden Wares. The export of this class has quite increased of late, the present amount being about one hundred eighty thousand yen. The country of export is British India first, England, the United States and France are next. The trade for the last five years is as follows:—

Countries.	1887	1888	1889	1890	1891
Australia yen	705	4,713	3,104	2,213	1,769
Austria ' yen	1,120	2,002	-	-	-
Belgium yen	184	868	-	-	-
British America yen	1,308	433	-		-
British India yen	17,217	36,900	70,896	86,857	121,899
China yen	5,753	8,361	731	454	1,005
Corea yen	1,296	1,104	1,782	4,936	6,072
France yen	11,940	7,686	13,870	13,029	9,658
Germany yen	2,035	1,334	3,763	4,532	1,801
Great Britain yen	12,919	18,197	21,303	19,968	20,333
Hongkong yen	-	-	7.218	8,101	5,059
Russia yen	869	830	854	265	3,297
Turkey yen	90	1,432	1,400	255	
United States yen	8,718	6,320	10,348	7,691	14,330
Other Countries yen	1,129	1,454	7,129	2,916	
Total yen	65,283	91,634	142,398	151,217	188.886

Among the principal exports are the ornamental shelf, small table, flower vase stand, hanging shelf, picture frame, tray, wooden plate, and ornamental carvings. The principal places of manufacture are Ōsaka, Tōkyō, Nagoya, and Hakone in Kanagawa prefecture.

In the picture frames there is what is called "Shiba-yama Bori" that is to say, flowers, birds or human figures are inlaid with metals, ivory or shells, or put in gold lacquer, mostly manufactured in Tōkyō and Ōsaka. Joineries are exported abundantly of late, the hinoki planks are mostly used in the work. All kinds of designs are cut artistically through. Chiefly manufactured in Kōbe and Ōsaka and exported from the same ports.

## Exporters and Manufacturers of Above Mentioned Articles.

Commercial Name.			Name of Principal Person or Owner.		
/17					
(Kanagawa Ke	•		G		
	•••	• • •	Sugiyama Kamekichi	•••	••
Numashima ,,	•••	•••	Numashima Jirobei	•••	••
Musashiya "	•••	• • • •	Ōseki Sadajirō	•••	••
Moriyasu "		•••	Moriyasu Takisaburō	•••	••
(Hyōgo Ken	)				
Chōdaisha	, <b></b>	•••	Nagata Daisuke	•••	
			Mayeda Tokuzayemon		•••
_ "		•••	Kanda Naogorō		••
			m / *****		
		•••	Miyashita Jinosuke	•••	••
		•••		•••	••
Arasei		•••	Arai Seiyemon	•••	••
	•••	•••	Nakaguchi Katsujirō	•••	••
Ogawaya	• • • • • • • • • • • • • • • • • • • •	•••	Ogawa Mankichi	•••	••
			Sone Shime	• • •	
Hirata Shōten	•••	•••	Hirata Tatsujirō		
Ōhashi "	··· ···	•••	Ōhashi Shōtarō	•••	
(Ōsaka Fu)					
(Obtained 2 d)			Yoshidsumi Jihei		
(Nagasaki Ke	m)			•••	••
Hamadaya	<del>. ,</del>		Hamada Rimpei		
пашакауа	• • • • • • • • • • • • • • • • • • • •	•••	mana nimper	• • •	••
(Tōkyō Fu)					
			Alama Wibashinz		
Okuragumi	•••	•••	Ökura Kihachirō	•••	••
			Miyamoto Katsu	• • •	••
/m ·			Ota Mankichi	•••	••
(Shiga Ken)	)				
			Yukioka Gonbei		
(Yehime Ker	1)				
Fukushima			Fukushima Sukesaku		
r anasmina	•••	•••	SOME OF CONTROL	•••	••

## Continued:

Business Place.		Dealing Articles.	Manufacturing Articles.	
1 chome, Honcho, 1 chome, Kitanakadori,	Yokohama	Wooden Wares.		
4 chōme, Honchō, 4 chōme, Bentendōri,		"		
Sandokorochō, Hyōgo, Dezaikechō.	Köbe	Bamboo & its Ware Timber & plank	Bamboo Working	
Shinzaikechō, Kitamiyauchichō,	,,	",		
Higashiyanagawarachō,	",	"		
Kitamiyauchichō, 5 chōme, Sakaichō,	**	:		
5 chōme, Sakaichō, Higashi kawasakichō, Hamaujinochō,		Planks Bamboo Wares		
Kasayachō, Minamiku Ōs	aka,	Wooden Wares		
Kabashimachō, Nagasaki	City	Timbers & planks		
No. 7, 2 chōme, Ginza, K No. 17, Saruyachō, Asaki Shinyemonchō, Nihonbas	usaku	Timbers. Wooden Wares		
Kusatsumura, Awatagori	-	Bamboo Whip.	1000	
Gunchu, Iyogöri		Bamboo roots, Bamboo Whips and Canes		

#### CLASS 7.

FLOOR MATS, STRAW PLAITS AND STRAW WORKS.

Mats. The export of floor mats has for the last five or six years greatly increased. At present it amounts to 650,000 yen. The nine parts out of ten are exported to the United States, the rest to England and Hongkong. The steady increase in the United States as well as in the other countries is quite due to the improvement of the work, to the careful selection of materials and the artistic design of figures put on it.

The principal producing districts are Bizen, Bingo, Bungo and Chikugo. There are many different kinds such as flower mats, damask mats and brocade mats, mostly exported from Köbe. The trade for the last five years is shown in the following table, by which the sudden increase of the export from 1888 can be observed.

Countries.	1887	1888	1889	1890	1891
Australiayen	216	1,687	7,893	20,835	7,516
Austriayen	-	-	246	182	2,629
British America yen	127	1,173	8,801	2,269	3,908
British Indiayen	11 -30	-	833	1,368	1,118
China yen	555	6,585	-	-	(-1)
Corea yen	1000		535	538	1,012
Franceyen	54	1,082	500	1,272	4,011
Germanyyen	-	22	6,939	5,610	5,635
Great Britainyen	3,462	12,175	14,398	18,217	19,767
Hongkongyen	_	-	6,876	2,828	11,816
United Statesyen	28,915	123,351	116,595	290,565	595,936
Other Countries yen	2,967	2,173	3,268	3,860	2,775
Totalyen	36,296	148,226	166,884	347,544	656,123

Straw Plaits. The export of the straw plaits has began to show some decline for the last five or six years, yet it amounts to 190,000 yen. The United States is the largest customer, England and France come next. The trade for the last five years is shown below.

Countries.		1887	1888	1889	1890	1891
China	bundle yen	12,465 1,920	100 20		-	-
France	bundle	18,148 4,708	39,850 7,323	38 14	3,871	17,145 3,740
Britain	bundle	129,827	171,577	- 165,537	18,619	52,236
	yen	27,078	45,472	35,871	2,595	6,971
Italy	bundle	=	4,800 1,140	I		
United	yen	1,071,683	772,574	493,879	396,947	669,851
States		316,623	213,588	109,412	82,682	180,922
Other		390	3,239	9,309	5,636	8,674
Countries		121	1,015	1,551	923	2,143
Total	bundle	1,232,513	992,140	668,763	425,073	747,906
	yen	350,450	268,558	146,848	87,197	193,776

They are mostly produced at Aichi, Saitama, Tōkyō, Okayama, Ōsaka and other prefectures. In the export from Kōbe, the Ōsaka manufactures hold the seven parts out of ten, and the rest is that of Okayama; Aichi, Saitama and Tōkyō manufactures being mostly exported from Yokohama. They are exclusively exported for America. Though the varieties are innumerable, the Kakuuchi Hishiuchi and Hirauchi are mostly exported. In transaction the length of a plait is 60 yards. The straw plait works such as waste paper basket, portable basket, tea case and toys are more or less exported to America, England, France, and Hongkong. The latest export amounts to 19,415 yen.

## Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	:
Iseya	Morishita Chiubei
Iwasakiya	
Kawada Shōten	
(Hyōgo Ken)	watanape murajiro
Ōhashi Shōten	Öhashi Shōtarō
Satō	Satō Enkichi
Sugai "	Sugai Kamesuke
Dange "	
(Ōsaka Fu)	
First Harada Straw Factory (Tōkyō Fu)	Harada Inosuke
Kawada Mugiwara Shōten	Kawada Tanigorō
Ōmiya (Okayama Ken)	Ban Denbei
Damask Mats Company	Satō Nagatoshi (Head)
Senooya	Imanishi Naohei
Seiensha	Suzuki Seizaburō (Head)
Hayashima Bussan Kwaisha	Nasshō Isamu "
	Hiramatsu Ishitarō
	Ōta Yaheiji
Satō Shōten	Satō Rihei
Hashimoto Shōten	
Auditation Strotter	Nagahara Kohachi
Fukada Shōten	
0.4=	
Sato "	. Satō Shindō
	· ·

## Continued:-

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 62, 4 chōme, Aioichō, Yokohama. No. 52, 3 chōme, , ,, No. 20, 2 chōme, ,, ,,	Straw "	
Sannomiyachō, Kōbe 1 chōme, Motochō, ., Sannomiyachō, ., 4 chōme, Motochō, .,	Flower Mats	
Ōsaka No. 120, Motozōshiki, Rokugomura, Ebaragōri. No. 4, 1 chōme, Tōri, Nihonbashiku	Straw Works Flower Mats	Straw-plaits Straw plaits, Boxes & Baskets
Eshimamura, Tsuugöri, Bitchiu province. Jazana Kawarachō, Okayama. Ichimiyamura, Tsudakagöri. Hayashimamura, Tsuugöri.	Damask Mats	Damask Mats Flower Mats
Yamadamura, Tsuugori. Yamadamura, ,, Niwasemura, Kayōgōri. Sewōmura, Tsuugōri.		"," "," Damask Mats
19 11 19 19 11 19 19 39		)) )) ))

## Continued:

Commercial Name.	Name of Principal Person or Owner.			
Nakajima Kōjo	Nakano Kōhei Satō Nagatoshi (Head) Nakamura Uhachi (Director) Kusudo Sawasaburō Harada Inosuke Tagawa Matsujirō Korosue Yōhei Kushida Saichirō Suyama Saburō			
(Yamaguchi Ken) Someya Shōkwai (Kagawa Ken)	Kobayashi Kichibei  Itō Yasuke  Yanagura Jiuhei  Someya Seijirō			
Sanenkwaisha (Öita Ken) Imazuya (Kumamoto Ken) Shimodagumi	Nakajima Kiusaku Shimoda Kōzō			
Shōkōsha	Ishizaka Seishirō			

#### Continued :-

Business Place.	Dealing Articles	Manufacturing Articles.
Senōmura, Tsuugōri.		Damask mats
Ejimamura		<b>,</b> ,
29 90		,,
Toyosumura, ,,		97 mlaida
Matsuyamamura, Kamifusagori	1	Straw-plaits
Kijimamura, Asaguchigōri	1	"
**	1	
** ** ,	'	,,
• ••		
		Plain or Figur
Onomichi, Mitsukigīri		ed 40 y. mats
		made of Rush
" "		,,
" "		"
Misakinochō, Akamagaseki	Flower Mats	
Rokugōmura, Nakagōri		Flower Mats
Kunisakimura, Higashikokutogöri,	Flower Mats	
Bungo.		Straw plaits,
Yamazakichō, Kumamoto	·	(Hishigumi, Hiragumi.)
2 ch5me, Shimodōri, Kumamoto		Straw plaits, Gohongumi, Shichihongumi, Hishigumi.

#### CLASS 8.

ROUND FANS, FANS, AND LANTERNS.

Fan and Round Fan. The total value of export of fans and roun dfans amounts to about 350,000. The United

States occupies the first place in the export of fans, France and Hongkong comes next, and England is the first in the round fans, the United States and Germany come next to it. The tables showing the amount of the export for the last five years.

(Fans.)

Countrie	s.	1887	1888	1889	1890	1891
( to )	No.	85,524	309,001	117,38€	34,018	30,682
Australia	ven	1,863	6,011	2,377	1,300	1,106
	No.	3,550	201,790	326,743	36,804	66,257
Austria	yen	219	2,396	7.115	2,451	3,480
Dalminon	No.	6,380	50,860	1,138	7,428	57,552
Belgium	yen	304	1,473	54	299	1,414
British	No.	50,725	46,049	-	-	-
America	yen	1,949	717	-	4	
British	No.	57,778	101,912	62,286	59,225	102,065
India	yen	2,325	2,976	2,416	2,422	3,313
China	No.	3,808,929	3,877,553	612,982	321,311	362,822
China	yen	52,358	51,035	9,775	5,118	5,414
Corea	No.	-	-	69,765	14,371	52,320
Corea	yen	-	-	1,223	261	702
Danne	No.	1,208,853	2,442,478	607,555	1,463,945	1,778,226
France	yen	52,549	63,398	30,988	55,447	96,597
dammania !	No.	94,972	627,580	342,402	273,880	232,017
Germany	yen	3,311	10,234	7,915	8,048	7,389
Great	No.	1,501,700	1,322,432	979,546	1,063,406	682,213
Britain	yen	44,515	40,714	32,916	39,883	24,103
II am mlana m	No.	-	-	2,824,745	2,660,727	2,620,251
Hongkong	yen		-	41,682	42,822	43,081
Tholas	No.	230,779	296,253	576,197	687,651	238,374
Italy	yen	11,545	11,342	23,092	21,365	7,186
Philippine	No.	-	-	350	145	16,495
Group	yen	12	-	16	30	1,007
Qualin	S No.	-	-	50,300	236,336	287,746
Spain	1 yen	-	-	810	3,884	5,524
United	No.	4,197,087	3,719,265	3,778,723	4,471,164	6,407,626
States	yen	76,468	88,151	90,441	109,784	118,025
Other	No.	61,581	71,333	50,578	88,553	72,844
Countries	lyen	1,519	1,591	1,312	2,334	1,534
m.,	( No.	11,307,858	13,066,506	10,400,696	11,418,964	13,007,490
Total	yen					

## (Round Fans.)

Countries		1887	1888	1889	1890	1891
Australia	SNo.	72,845	158,687	86,520	67,866	39,552
Austraine	yen	1,526	1,930	1,582	680	512
Austria	SNo.	-	5,850	-	-	2,200
Austria	\yen	-	133	Carles and	-	38
Belgium	SNo.	3,350	21,000			
	(yen	122	389			788
British	No.	2,000			3,873	504
America	(yen	50		239		7
British India	No.	83,078				
Introduction	) yen	976				1,166
China	No.		1,758,309			
China	(yen	3,661	10,041	3,138		447
Corea	No.	2,030		100000	1000000	
CO10a	lyen	38		65		
France	No.	235,314				
Prance	yen	3,222	The second second second			3,084
Germany	No.	63,006				
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	l yen	710	-1-4-6			3,640
Great	No.	1,832,342				
Britain	(yen	22,644				
Hawaii	No.	100	-7-00		600	
Andrew Contract	(yen	3	40	-	41	129
Holland	No.	-	-	- 0	20	
	(yen		- 1	( P. 10	3	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Hongkong	No.	-	-	37,283		
	(yen	-	-	596		
Italy	No.	9,000	230	100000000000000000000000000000000000000		
of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	yen	200	27	311	1,591	75
Philippine	No.	-	-	300 M		120
Group	yen	-	-	-	-	30
Russia	No.	330	1,000	0.000	CONT. CO.	
2000000	yen	7	17	8	43	
Spain	No.	-	-	-	-	2,524
	yen	-				25
	No.	1,917,234				1,330,072
States	yen	21,138	23,399		13,972	13,321
Other	No.	9,200	3,943		11,198	
Countries.	(yen	321	123	221	284	419
materia (	No.	4,767,924	5,188,785	3,526,966	2,770,467	2,716,558
10194	yen	54,618	57,540			44,450

The reason in the increase of the export is due to the yearly improvement in patterns and shapes and making it as cheap as possible.

The principal producing districts are Kyōto, Ōsaka, Nagoya and Tōkyō.

In Tōkyō and Kyōto first rate articles are made, in Ōsaka and Nagoya the second rate. To Europe fans having the picture of flowers and animals were exported. To the United States were exported some bearing complicated drawings, besides the picture fans, and other fans to be used for the purpose of advertisment.

Lanterns. The Lanterns are manufactured at Ōsaka, (paper lanterns bearing the picture of flowers and birds) Gifu (Tengujo lanterns with flowers and birds) and Tōkyō (paper, with flowers and birds; Hōdsuki lanterns). The articles produced at Gifu are the best, exported to the United States, England, Hongkong, and British India. The total value of the export is about 30,000 yen, chiefly shipped from Yokohama and Kōbe.

## Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken) Iwataya	Miyada Chiushichi
	Okada Tsunejirō
(Hyōgo Ken)  Mayeda Shōten (Ōsaka Fu)	Mayeda Tomesaburō
Tsutsuiya	Mitsuhashi Yoshibei
	Morioka Takejirō Shinano Seisuke
Shinanoya	Shinano Seisuke
Niwaya	Niwa Tokusaburō Fujii Kichiroku
Harimaya	Havashi Takuhai
Harimaya	Hayashi Tokubei
Nagataya	Hayashi Gisuke Inagaki Masashichi
(Tōkyō Fu)	magaar masasmen
731.1	Uyeki Rinnosuke
Izumiya	Tamai Shichiroemon
Haibara (Kyōto Fu)	Nakamura Naojirō
Baba	Baba Kametarō
Ishikaku	Ishikaku Kisaburō
Hirakiu	Hirano Kingorō
Izutsuya	Nakajima Isuke
Ōkiya	Nishida Sõshirō
Kwansei Trading Co	Hamaoka Kōtetsu
	Tsukamoto Gisuke
(Aichi Ken)	Sakata Bunsuke
Ōgiya	Inoue Mohei
Sawaya	
(Gifu Ken)	Tabibaahi Massaar
Teshigawara Shōten	Ichihashi Tsunezō
(Kagawa Ken)	
	Kumihashi Umajirō
i .	Ishii Yohei

## Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 8, 1 chōme, Bentendōri, Yokohama 4 chōme, Ōtachō,		Paper Fans. Paper Round Fans.
2 chōme, Sakaichō, Kōbe	Fans.	
3 chōme, Minamiku Jiunkeichō, Ōsaka 2 chōme, Nagaboribashisuji, ,,	Round Fans.	
3 chōme, North Kiuhōjichō Higashiku Ōsaka		
3 chōme, Minamiku Jiunkeichō, ,, Yobanchō, Kozu, ,,	**	
4 chome, Higashiku Minamihoncho, Osaka		
2 chōme, Andojichō, ,, 3 chōme, Minamikiuhōjichō, ,,	Round Fans. Fans.	٠.
No. 2, 2 chōme; Horiechō, Nihon- bashiku, Tōkyō		
No. 16, 2 chōme, Yokoyamachō, Nihonbashiku	Lantern.	
1 chōme, Tōri, Nihonbashiku ",	Fans and Round Fans.	
Matsubara, Yanaginobaba, Kami- kyōku, Kyōto	Round Fans.	Round Paper Fans.
Nagaharachō, Bukkōjiagaru, Yanagi- baba, Kamikyōku, Kyōto	,,	Fans, Paper and Silk; Round and Square
Gojōkitaniiru Honshinmeichō, Kami- kyōku Tomikōji, Kyōto	Fans.	Hirabone and Hosobone Fan
Matsubara Kitaniiru, Ebisuyach <b>z,</b> Kamikyöku Tomikōji, Kyöto	"	nosobone Fan
Shichijəminaminiru, Shiökojichə, Kamikyəku Higashitəin, Kyəto	,, Fans, Paper Lan-	**
Sanjō Torifuyachō Higashieiru, Kyōto Kamikyōku Nijō-tōriteramachi, Kyōto	tern, Round Fans	
Shimokyōku Sakaichō, Kyōto	Fans.	
Oshikirich <b>ō,</b> Nagoya		
Kamisonochō, ,,	Paper Lantern	Lantern with
Kami-ima, Gifu Yoneya ,,	Lantern & Fans.	Picture.
Marugamechō, Nakagōri		Round Fans.
<b>)</b>		**

#### CLASS 9.

#### SCREENS.

The total value of the export is always about 300,000, chiefly exported to England, and next to the United States, Germany, France, Hongkong, British India, Belgium, Australia, and other countries. The trade for the last five years is shown below.

Countries.		1887	1888	1889	1890	1891
Australia	SNo.	1,864	4,195	3,660	2,588	1,558
Australia	\yen	5,453	11,474	14,002	6,003	4,329
Austria	SNo.	459	971	1,061	836	1,159
Austra.,	(yen	1,625	4,319	3,297	3,285	3,040
Belgium	5 No.	633	1,610	1,871	1,310	3,379
	\yen	1,170	3,391	4,980	4,275	6,544
British	SNo.	1,073	945	513	402	827
America	(yen	5,073	2,806	1,724	1,433	2,564
British India	SNo.	1,507	1,421	870	1,364	1,952
Dritish India	(yen	5,034	4,867	3,035	3,827	6,767
China	SNo.	6,113	9,375	753	756	766
China	\yen	19,637	27,001	2,648	2,474	3,000
France	(No.	13,787	6,269	9,022	9,860	9,744
France	yen	37,235	18,490	31,399	30,969	27,149
A	(No.	4,769	6,550	5,995	6,867	11,399
Germany	yen	13,150	20,520	21,347	22,465	28,897
Great	(No.	48,119	55,497	30,982	29,822	62,303
Britain	yen	137,019	159,762	124,119	129,133	190,682
17-113	(No.	-		600	1,583	1,932
Holland	yen	-		1,349	2,604	3,116
	(No.	1 44 11	-	5,514	4,324	8,010
Hongkong	lven	-	-	17,954	12,655	20,216
71.7	(No.	165	694	379	196	451
Italy	ven	783	1,314	1.411	995	1,681
United	(No.	22,342	17,939	23,146	20,207	23,93
States	1 ven	46,024	46,354	51,474	44,140	51,818
The second second	(No.	23	293		-	-
Siam	] ven	-	1.395	-	-	-
Other	(No.	488	633		2,157	786
Countries	yen	4,229	2,586		5,496	3,13
Total	SNo.	101,319	106,392	85,879	82,272	128,20
10001	\yen	276,432	304,279	284,377	269,754	352,93

The principal producing places are Köbe and Kyöto. There are different qualities such as paper screen, Victoria lawn screen, muslin screen, and silk screen. The first class screen is that of bearing the figureworks of flowers and birds, and those that have land-scapes and human figures are not approved.



Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	Okada Tsunejirō
(Hyōgo Ken) Ōhashi Shōten	Ōhashi Shōtarō
Sekō "	Sekō Shōzaemon
Matsumoto "	Matsumoto Zenshichi
Yokoyama "	Yokoyama Yasubei
Shiozaki "	Shiozaki Kiubei and Shiozaki Heishichi
(Tōkyō Fu)	·
	Iwamoto Kuwazō
(Kyōto Fu)	
Aburaya	Tanaka Rishichi
Takashimaya	Iida Shinshichi
	Tanaka Seishichi

The size and shape vary to three, four, and six foldings, in length to 3 shaku 5 sun, 4 shaku 5 sun, 5 shaku, 5 shaku 5 sun, and 6 shaku with suitable breadth. Most exquisite and complicated works on the screen are done in Tōkyō and Yokohama, but their export being decidedly small.

#### Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
4 chōme, Ōtamachi, Yokohama	1937	Paper Screen.
Sannomiyachō, Köbe	Screen	Screen, Paper, Muslin, Shirt- ing, Victoria Lawn,
2 chōme, Shimoyamatedōri, Kōbe	,,	and Velvet.
6 chōme, Motochō, Kōhe	39 .	,,
Sannomiyachō, Kōbe	- 10	*
Kōbe Port		
No. 38, 2 chōme, Iidamachi, Kōji- machiku Tōkyō	Screen	
Karasumarudöri, Shichijoagaru, Saku- ragichō, Kamikyōku, Kyōto		Embroidered Screens.
Karasumarudöri, Takatsujisagaru, Yakushimaechö, Kamikyöku, Kyöto	n	Embroidered, Velvet, Screen. Ornamental
Shichijōdōri, Kacasumaru Nishieiru Higashi Sakaichō Kamikyōku ,Kyōto	1	Materials for Screen.

## CLASS 10.

#### UMBRELLA AND JAPANESE UMBRELLA.

umbrella. The export of umbrella has greatly increased in late years. In 1891 it amounted to one hundred and sixty thousand yen. The countries of export are China in the foremost place, Hongkong, British India, Corea and Russia follow it. They are manufactured in Ōsaka and Tōkyō, Ōsaka having the ninetenth of it. The varieties are the silk, muslin, and cotton muslin umbrellas, among which the cotton muslin umbrellas are abundantly manufactured.

Köbe is the chief port of export, Ōsaka and Yokohama are next to it. The trade for the last five years is shown in the following table.

Countries.		1887	1888	1889	1890	1891
British	(No.	223		2,271	1,372	17,849
India	yen	-	3-4	727	325	3,525
China	No.	65,434	156,282	271,682	413,279	586,874
Chillie	yen	25,230	52,145	77,071	102,745	140,105
Corea	No.	1,741	2,167	2,692	1,989	5,883
Corea	yen	969	1,156	1,077	925	2,083
Hongkong !	No.	-	-	11,649	33,556	42,870
Houghous	yen	-	-	4,326	9,423	13,932
Russia	No.	-	-	976	106	3,498
Arussia	yen	-	-	499	92	1,339
Other Countries	SNo.	540	716	810	506	908
Other Countries	lyen	657	550	556	718	520
m-4-7	(No.	67,715	159,165	290,080	450,808	657,882
Total	yen	26,856	53,851	84,256	114,228	161,504

Japanese Umbrella. The total value of the exported Japanese umbrellas amounts to between 20,000 to 40,000 yen. They are exported to eighteen different countries. Hongkong

is the first, British India second, England, Corea, France, the United States of America, Germany and so on. The places of manufacture are the two prefectures of Hiroshima and Gifu, and Kyōto and Ōsaka Fu. The first class articles are made in Kyōto and Ōsaka, but in number they are far behind of the above mentioned prefectures. In the first class articles the pictures are painted in different colours with brushes, but that of the inferior articles the pictures are stenciled. Though the shape and size vary great deal, those that have the pictures of flower and birds are mostly approved. The umbrella is sometimes used to adorn the front of the stoves. Yokohama is the chief port of export, and Kōbe and Ōsaka are next to it. The trade for the last five years is shown in the following table:—

Countries.		1887	1888	1888 1889	1890	1891
Australia	SNo.	4,655	11,714	12,257	3,598	66
Australia	(yen	617	1,314	960	779	35
Austria	SNo.	1,020	1,650	2,815	532	2,860
Austria	\ yen	227	108	458	109	256
Belgium	(No.	740	1,456	4,328	6,957	2,200
beigium	yen	104	298	446	575	142
British	(No.	2,868	1,144	359	617	889
America	. lyen	164	81	41	64	171
British	No.	17,372	5,485	7,721	7.413	75,179
India	yen	686	855	834	896	7,854
COL town	No.	66,322	58,021	420	1,057	1,574
China	yen	5,235	5,113	49	221	230
Q	No.	20,371	18,760	10,233	40,398	50,512
Corea	yen	2,023	1,805	1.127	4.744	4,564
17	(No.	65,824	15,390	12,250	24.244	20,944
France	lven	6,398	1,613	879	1.785	3,165
William !	(No.	13,922	30,963	40.819	30,172	17,542
Germany	yen	620	2,395	6,138	3,736	1.053
Great	(No.	98,830	228,093	44,392	100,171	110,003
Britain	yen	8,721	23,123	6,943	9,268	6,473

Countries.		1887	1888	1889	1890	1891
Hawaii	No. yen		_	_	_	24 36
Holland	ŠNo. │		_	20	102	20
Hongkong	{ yen { No.	_	_	30 45,282	28 42,761	124,950
Italy	(yen No.	<b>6</b> 0	254	3,669 1,087	372	10,423 1,000
Philippi <b>n</b> e	yen No.	<b>48</b>	127 10	203 —	— 29 —	. —
Group	yen No.	- 6	$\begin{array}{c} 2 \\ 182 \end{array}$	_	 46	- 17
Russia	yen No.	5	41 86	 256	<b>28</b>	9
Siam	yen No.	 15,119	140 <b>5</b> 9,980	553		19,100
United States.	yen	2,351	4,543	4,584	1,973	2,414
Other • Countries	No. yen	80 15	150 100	614	61	224 28
Total	{No. {yen	307,189 27,214	433,038 41,658			427,104 36,890

Exporters and Manufacturers of the Above Mentioned Articles.

Manufac- turing Articles.		Silk and Cotton Umbrella.	Umbrella Ribs of all	Kinds.	Parasol.
Dealing Articles.		Umbrella,		17.00	Japanese Umbrella.
Business Place.		ichi (Head) (Head) (Head) (Head) (Head) (Head) (Head) (Head) (Home, Honché, Higashiku, ", ", tehòme, Knowanehō, ", ", ", and ", ", ", ", ", ", ", ", ", ", ", ", ",	4 chōme, Kitakiuhōjichō, ,, ,, 4 chōme, Honchō, ,, ,, ,, 4 chōme, Azuchichō, ,, ,, 2 chōme, Kavarsachō, ,, ,, , 4 chōme, Kavarsachō, ,, ,, ,, ,, thōme, Awajichō, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	heshiku, Tökyö.  No. 8, Kitafutabachö, Honjoku. Tökyö.  No. 6, Hisukatachö, Koisilikavaku. Tökyö.	Gifu City.
Name of Principal Person or Owner.		Inouye Asashi 4 chōme, Minamiku, Jiunkeiel  Yoshida Sadashichi (Head) Rokushima Hatsusaburo 3 chōme, Honchō, Higashiku, Tsuwa Gisuke 4 chōme, Kawarehō, 3 chōme, Honchō, 3 chōme, Honchō,	Minami Tamesaburō Kawase Yoshitarô Fujii Chōjirō Yamada Isaburō Fukushima Naojirō Kubota Sôzaburō (D'tor)	la Ribs Workshop Kimura Ichizō la Ribs Workshop Iwasaki Kiyoharu	Teshigawa Naojirō Gifa City. Sugiyama Shinshichi Sasadoi, Gifa.
Commercial Name.	(Osaka Fu)	Umbrella Co	Minami Tamesaburō 4 chōme, Kitakiuhōjichō, Kawase Yoshitarō 4 chōme, Honchō, Fujii Chōjirō 2 chōme, Azuchichō, Fujii Chōjirō 2 chōme, Kawarachō, Fukushima Naojirō 4 chōme, Awajichō, Nippon Sankotsu Kwaisha Kubota Sōzaburō (D'tor) No. 15, Takasagochō, Nihon-	Kimura Umbrella Ribs Workshop Iwasaki Umbrella Ribs Workshop	еп

#### CLASS 11.

THE GAMPI PAPERS, WALL PAPERS, FOREIGN PAPERS, LEATHER PAPERS, OTHER PAPERS AND PAPER WORKS.

Papers. The papers are manufactured in every part of the empire. As to the quality, colours, size, fineness and thickness, there are great varieties accordingly, the name given to them differ in the different localities. At present the chief export consists of the gampi, foreign, and wall papers. The gampi papers are manufactured in the provinces or Mino, Tosa, and Suruga, the foreign papers in Tökyö and Ōsaka, and the wall papers in Tokvo; besides, the Torinoko papers are manufactured in Mino, Tosa, and Tōkyō; the Tōyō papers in Chikuzen and Chikugo; the Yoshino papers in Mino. In transaction, the price of the Yoshino and gampi is set on every 10,000 sheets, the torinoko on every 500 sheets and the wall papers on a roll of 36 by 3 shaku. The total value of the export amounts to about 260,000 ven. The wall papers are mostly exported to the Dominion of Canada, Australia, and other countries. The gampi is exported to England, the United States, France, China and other countries; the foreign paper to China and other countries; the other papers are exported to China, the United States, England, Corea and other countries. The torinoko, yoshino, gami and wall papers are exported from Yokohama; the foreign paper from Kobe; the Toyo papers from Nagasaki. The trade for the last five years is shown in the following table.

## Gampi Paper.

Countries	s.	1887	1888	1889	1890	1891
China	(catty	5,544	3,180	2,763	2,671	6,702
China	yen	2,664	1,875	2,201	1,547	3,005
France	Scatty	29,749	16,984	24,662	8,332	25,568
France	lyen	18,982	10,978	14,422	5,218	14,962
Great	Catty	9,661	24,152	25,663	19,815	27,620
Britain	lyen	5,787	14,372	17,404	11,543	16,645
II and bear a	Catty	33	-	1,166	3,710	2,290
Hongkong	lyen	20	-	773	2,160	1,152
United	Catty	10,014	20,942	7,512	21,614	27,867
States	lyen	5.138	12.042	4,019	12,607	15,329
Other	Catty	1,635	108	430	1,781	2,079
Countries	(yen	724	83	257	1,200	846
Total	(catty	56,636	65,366	62,196	57,923	92,126
Total	lyen	33,315	39,350	39,076	34,275	51,939

## Foreign Paper.

Countries.	1887	1888	1889	1890	1891
Belgium yen		_	1200	67	_
British India yen	-	70	70	8	48
China yen	5,720	8,770	3,525	4,313	15,810
Corea ycn	4.7	303	189	807	709
France yen	1,450	729	-	-	-
Great Britain. yen	-	1,544	400		-
Holland yen	-	-	40	- 1	-
Hongkong yen	-	-	673	247	266
Italy yen	47	-	180	1 77	-
Philippine					
Islands yen	1	53	-		
Russia yen	T-07	28	2	1	- 48
United States. yen	1,568	1,166	179	-	-
Other	2000	100	2.000 mg		
Countries yen	-	-	2	-	-
Total yen	8,832	12,663	5,260	5,442	16,881

## Wall Paper.

Countries.	1887	1888	1889	1890	18891
Australia yen British	550	4,054	6,795	3,053	1,168
America yen China yen	903	535	765	970	3,043
Great Britain yen	41,192	51,642	52,761	79,082	51,142
Hongkong yen	- 01	200	-	1,944	3,828
United States yen Other	12,425	11,907	12,632	15,503	14,631
Countries yen	608	259	759	1,109	1,115
Total yen	55,678	68,397	73,712	101,661	74,927

# Other Papers.

Countries.	1887	1888	1889	1890	1891
Australia yen	194	50	320	29	195
Austria yen	-	-	592	-	-
Belgium yen	70	10	-	-	50
British America yen	56	135	46	3	-
British India yen	358	865	118	884	350
China yen	52,031	70,874	54,945	64,326	58,037
Corea yen	1,725	2,033	1,503	3,094	4,322
France yen	1,508	2,598	2,026	4,076	3,481
Germany yen	1,033	1,695	1,081	1,511	1,903
Great Britain yen	5,391	8,852	7,334	14,700	12,257
Hawaii yen	50	127	-	21	52
Holland yen	-	13	21 -A	115	28
Hongkong yen	-	-	19,933	13,588	14,209
Italy yen	75	-	244	69	60
Philippine Group yen	79	-	-	-	223
Russia yen	909	960	918	1,394	1,363
Sweden yen	-		49	-	45
United States yen	4,791	8,538	10,797	10,588	15,514
Other Countries yen	27	280	910	507	723
Total yen	68,297	97,030	100,816	114,905	112,812

Paper Works. The paper works are the products special to Tökyö, Kyöto and Ōsaka. They are made into napkins, plate server, papers for advertisment having flowers and birds and other figures printed in different colours, letter papers and envelopes and other paper works.

The export of the paper can not be said large, it amounts to 160,000 yen. The first country of export is the United States, England, France and other countries coming next to it.

The trade for the last five years is shown in the following table:—

Paper Manufactures. (Chiefly Exported from Yokohama and Köbe.)

Countries.	1887	1888	1889	1890	1891
Australia yen	832	1,294	1,131	833	1,330
Belgium yen British	-	-	420	511	1,399
America yen	710	1,407	389	942	1,258
British India yen		-	307	355	1,394
China yen	1,290	4,082	-	-	-
France yen	10,852	14,738	8,448	6,182	14,894
Germany yen	3,613	7,434	13,799	10,544	8,617
Great Britain. yen	7,805	15,367	21,316	40,059	47,481
Hongkong yen United	-	75	2,944	1,381	6,661
States yen	33,701	32,384	43,775	45,495	76,755
Countries yen	1,817	1,375	2,463	2,684	2,201
Total yen	60,620	78,081	94,992	108,966	161,990

## Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken) Tanikawa Shōten (Ōsaka Fu)	Tanikawa Fukutarō
(Osaka Pu)	Kadota Risuke
(Nagasaki Ken) Matsunobegumi Shōten (Tōkyō Fu)	Matsunobe Jiukichi
Hattori Kwairyō Shiten	Hattori Genzaburō
Satō Shōten	Satō Torakiyo
Haibara	Nakamura Naojirō
Iseya Mitsui Bussan Kwaisha	Hirose Sei Mitsui Yōnosuke
Yamada Wall Paper Manuf'tory	Wagura Naosuke Masuo Jiusaburō Yamada Jirobei
Nippon Wall Paper Co	Matsuda Tokichi (Head)
Edogawa Paper Manutacturing Co.	Nose Hisanari (Head)
Öji Paper Manufacturing Co	Tani Keizō (Manager)
Itō Wall Paper Manufactory (Kyōto Fu)	Itō Sōjirō
Isono Paper Manufactory	Isono Koemon

## Continued:-

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 1, 1 chōme, Minaminakadōri, Yokobama.	Paper of all kinds	
3 chōme, Tobutsuchō, Higashiku, Ōsaka.		
Nishihamachō, Nagasaki.	.,	
No. 5, 1 chōme, Horitachō, Nihon- bashiku, Tōkyō.  No. 6, Nishimisujichō, Asakusa, "	Gampishi paper and other papers. Paper Manufac- tures.	
1 chome, Tori, Nihonbashiku, ",	Envelopes, Letter paper	
No. 19, Motoiwaichō, Kandaku, ", No. 5, Kabutochō, Nihonbashiku, ",	and other papers. Paper Works. papers. Paper Manufac-	
Chitosechō, Fukagawaku; ,,	tures.	
No. 46, Kamiyoshichō, Asakusaku, ,, No. 55, Kojimachō, ,, ,,	Wall paper.	Wall paper.
No. 2, Mitashikokumachi, Shibaku, ,,	"	Wall paper, Brim paper, and paper for Screen
No. 38, Nishigokenchō, Ushigomeku. Tökyō.		Japanese paper, Usuyō paper, Letter paper.
No. 60, Ojimura, Kitatoshimagori.		Paper for Print's
No. 28, Yanagichō, Koishikawaku, Tōkyō.	1	Wall paper.
Azana Nishiumedzu, Umedzumura, Kadzunogöri.	Foreign paper.	Wall paper, and paper used for News paper.

#### CLASS 12.

COAL, CHARCOAL, COKE AND PATENT FUEL COAL.

coal. The total value of the export of this article amounts 4,000,000 yen. The first country of export is Hongkong; China, British India, Philippine Islands, the United States, Corea, Australia, and other countries come next to it.

The trade for the last five years is shown in the following table:—
(Coal.)

Countries.		1887	1888	1889	1890	1891
Australia	Ston.	-	-	-	2,600 15,600	-
British	(ton.	130		450	10,000	
America	ven			2.025	-	
British	(ton.	8,635	54,669		17.371	53,030
7 11	ven	30,223	195.132	146.528	81.196	203,629
	ton.	136,661	303,983	270.892	227,309	272,202
China	} ven	465,402		1.064,318		1,003,965
	(ton.	200	1.016	6,630	4.898	3,943
Corea	yen	387	3,137	28,249	18,466	13,720
Great	(ton.		0,101	1,795	1,600	10,720
Britain	} ven	1	22.76	8,688	5,750	
	ton.			0,000	-	1,010
Hawaii	yen	1				7.070
Commence of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th	(ton.			237,594	248,165	301,352
Hongkong	ven	-			1,049,532	
Philippine	(ton.	2	15,523	3,320	45,921	25,947
Group	yen	8	56,736			91,127
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	(ton.	_	301	3,968		233
Russia	} ven	_	1,338	20000	8,465	
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	(ton.		440		460	
Siam	ven	= 1	1,760	_ "	2,070	_
United	(ton.	34				
States	yen	129	TO MAN TO STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	14,490		67,891
Other	(ton.	35		4.000		
Countries.	yen	149	366	450	259,716	2.940
	(ton.	145,567	387.250	558,449	644,048	
Total	ven	496,292		2,339,360		
Coal for	(ton.	559,368	-		361,162	344,501
Ships' Use	3 von	1,841,514				
Smps Use	(yen	11,041,014	1,000,212	1,007,007	1,000,001	1,010,002

#### (Dust Coal.)

Countries		1887	1888	1889	1890	1891
Australia	Ston.	100	-	427	2,301	-
Australia	(yen	-		-	9,204	-
British India	Ston.	~	1,400	300	650	3,368
Dritishinda	(yen	-	3,150	1,350	2,600	7.829
China	Ston.	-	85,589	65,974	69,387	68,607
China	l yen	-	126,035	213,074	198,103	214,287
Hongkong	Ston.		-	98,434	132,809	149,078
Hongkong	lyen	- 1	-	194,563	311,365	360,829
Philippine	(ton.	-	800	-	2,212	-
Group	1 yen	-	1,800	-	9,106	-
Russia	Ston.	-	-	300	120	-
Russia	yen	-	-	1,200	480	-
Other	Ston.	-	-	3	1,883	523
Countries.	(yen			5	3,301	1,972
Total	Ston.	-	87,789	165,011	209,362	221,576
10001	lyen	-	130,985	410,192	934.159	584,917

Note: In the column of 1888, the figures of China comprise those of Hongkong.

Charcoal. The total value of the latest export is 71,998 yen, being chiefly exported to China and Corea.

The producing places of this class are Takashima, Karatsu, Taku, Hirado in Hizen province; Buzen and Bungo provinces; Namadsuda in Chikuzen; Miike in Chikugo; Ḥoronai in Kitami.

There are two kinds, the black and red coal, of which the demand for the black coal being very large.

Nagasaki is the chief city of export; Kōbe and Yokohama come next to it.

## Exporters and Manufactures of the Above Mentioned Articles:

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	Asada Matashichi (Agent of Mitsubishi Co.)
(Hygōgo Ken)	Nishikawa Hanzō Kawamura Yonezō
Sumiki Shōten	Kasuga Kizō
Kōbe Branch Office of Mitsui Bussan Kwaisha.	Tanaka Kōsuke (Manager)
Ōshimaya	Öshima Heitarō Miyazaki Giichi
(Nagasaki Ken) Itakuhanbai Kwaisha	Miyazoe Kichibei (Head) Nishikawa Kiyoshi
(Hokkaidō) Hokkaidō Baitangumi	Ikegami Nakasaburō (Head of Otaru Branch).
(Tōkyō Fu) Mitsui Bussan Kwaisha	Mitsui Yōnosuke
(Yamaguchi Ken) Uriu Shōkai Kumamoto Shōkai Wakaba "	Uriu Tora Kumamoto Eiichirō Wakaba Tokusaburō
(Fukueka Ken) Yasukawa Shiten Asano Shōten	Yasukawa Kiichirō Asano Sõichirõ

#### Continued :-

Business Place.	Dealing Articles,	Manufacturing Articles.
1 chōme, Motohamachō, Yokohama.	Coal.	
5 chōme, Sakaichō, Kōbe. Bentenchō, ,, 4 chōme, Sakaichō, ,,	37 32 33	
3 chōme, Kaigan, ,, 3 chōme, Motochō, ,,	27	
4 chūme, Sakaichō, ", Uragoshimachō, Nagasaki.	Charcoal.	
Imachō, ,, Temiyachō, Takashimagōri,		
Shiribesl.i. No. 5, Kabutochō, Nihonbashiku.	***	
Higashinanbuchō, Akamagaseki City Kwanonzakichō,	, ,,	
Moji Port.	n	•
**		

### CLASS 13.

YEGITABLE WAX, RAPESEED, RAPESEED OIL, FISH OIL, OTHER OILS, LARD AND HONEY.

Vegetable Wax. The vegetable wax is the product special to Chikuzen, Chikugo, Hizen, Higo, Iyo, Buzen,

and Iwami, among which Chikuzen, Hizen and Iyo produce the largest quantity. The total value of the export is always about three hundred thousand yen. Hongkong occupies the first place, the United States and France come next. The export from Kōbe occupies the nine-tenth, and the rest are exported from Ōsaka and Nagasaki. The price is set on every hundred catties, the trade for the last five years is shown below.

Countrie	8	1887	1888	1889	1890	1891
Australia	Scatty	4,415	7,028	9,938	52,695	15,598
Austrana	(yen	652	1,102	1,432	6,858	1,849
Belgium	Scatty	-	7,952	31,363		
	(yen	-	1,300		20	
British	Scatty	-	-	4,078	21,608	30,000
India	(yen	War = 1	No.	581	2,926	3,443
China	Scatty	1,175,802	1,775,611	36,692	23,943	13,499
Chinis	(yen	169,264	258,765	5,625	3,252	1,612
France	Scatty	169,393	166,303	161,566	220,746	95,090
Prance	(yen	25,997	25,029	21,958	28,820	
Germany	Scatty					
Germany	\yen	52,971	16,361	60,853	17,595	9,283
Great	[catty				64,908	
Britain	(yen	44,851	38,691	39,014	8,396	7,779
Holland	Scatty	-	-	7,827	-	-
Honand	\yen	-	-	1,100		-
Hongkong	Scatty	-	-	1,298,674	1,296,084	
Hongwong	\ yen	-	1000	180,502	169,563	254,832
Italy	[ catty			-	-	-
1317500 1	lyen	1,218	50		-	-
Philippine	[ catty	-	111-111	1,547	25,353	11,049
Group	\yen	Witten !	-	200	3,149	1,286
United	(cutty	198,918	268,306	249,799	206,051	187,735
States	yen	31,037	39,816	34,715		21.826
Other	[catty	3,113	5,716	1,576	3,065	7,046
Countries	lyen	455	868	230	376	830
m	Catty	2,196,580	2,603,137	2,529,694	2,048,838	2.673,057
Total	lven	326,445				316.836

Fish Oil. The total amount of the export of fish oil is about 170,000. In the country of export Germany occupies its first place, England, Hongkong, France and others come in next. The producing districts are Otaru, Akkeshi and Hakodate in Hokkaidō. The oil is extracted from herring, sardine, shark, whale, codfish &c., from which raw oil and refined oil are made. In quality whale oil is best, and that of Shark and cod-fish come next to it, and that of herring and sardine come in third. The transaction is done in every hundred catties. Yokohama exports the four-fifth, and Kōbe, the rest. The trade for the last five years is shown below.

Countries		1887	1888	1889	1890	1891
Australia	catty	129,066	62,652			
Australia	yen	5,758	2,492	992	1,654	
British India.	catty	34,224	54,256	EFEATER)	IN COLUMN TWO IS NOT THE	123,060
Ditusti india.	yen	1,486	2,004	4,292	12,421	5,297
China	catty	352,491	81,405	-	-	-
Onina	yen	14,109	3,033	-	(	-
Corea	catty	-	-	46,446		
Corea	yen		-	1,481	2,272	5,259
France	catty	248,993	632,465	138,073	164,829	286,061
France	yen	10,404	23,572	4,741	6,874	
Commonwa	catty	83,360	488,753	904,043	859,963	2,104,866
Germany	yen	3,168	20,615	36,964	35,733	87,423
Great Britain	Catty	37,735	267,237	362,445	20,136	1,012,194
Great britain	yen	1,701	10,405	16,583	937	40,544
Handhana	Catty	-	-	225,372	69,520	514,494
Hongkong	yen	-	- "	9,632	2,889	21,414
Haited States	catty	22,604	48,647	113,279	10,800	1,371
United States?	yen	815	1,946	5,886	459	70
Other	Catty	11,475	7,626	1,749	-	61
Countries	yen	531	207	93	-	3
man	catty	919,948	1,643,041	1,925,449	1,507,423	4.277.307
Total	yen	37,972	64,274			

Rape-seed The amount of the export of rapeseed oil is about 120,000 yen. The first country of export is Hongkong, and England is next to it. Kōbe and Ōsaka are the ports of export, the producing districts are Kaidsuka and Sakai in Izumi province; Ōsaka and Nishinomiya in Settsu; Satsuma &c. In quality those of Izumi, Ōsaka and Nishinomiya rank first. It is transacted in every hundred catties. The trade for the last five years is given in the following table.

Countrie	S.	1887	1888	1889	1890	1891
China	{catty {yen	3,682 239	65,733 4,055		=	
Corea	catty ven	14,581 922	11,735 745	9,705 792	5,731 475	13,388 1,016
Great Britain	catty	= 1	67,650 4,749	56		516,278 35,138
Hongkong	catty ven	-		104,975 8.892	82,132 6,534	1,341,959
United	Catty	1,110	11,206 984	32,544 2,784	8,953	11,895
States Russia	{ yen { catty	3,845	4,830	- 2,704	842	- 991
Other	yen catty	219 27	- 258 -	1,287	914	1,312
Countries	(yen (catty)	23,245	161,154	115	97,730	1,884,832
Total	(yen	1,442	10,791	12,588	7,933	129,677

Rape-seed. The total export value of rapeseed amounts to 180,000 yen. England occupies the first place in respect of the export, Hongkong coming next to it. The producing districts are Chikuzen, Chikugo, Higo, Satsuma, Ōmi, Echizen, Buzen, Bungo, Suwō, Uzen, Ugo and Hokkaido. The first class articles are produced in Chikuzen, Chikugo, Ōmi, Echizen, and Hok-

kaidō. It is transacted in hundred catties. Kōbe is the first port of export, and Nagasaki is the next. The trade for the last five years is as follows:—

Countries	3.	1887	1888	1889	1890	1891
Australia	Scatty	12,675	-	3,360	11,760	35,400
Australia	(yen	340	-	109	412	1,143
Delaine	Catty	-	-	84,000	168,000	-
Belgium	lyen	-	100	2,775	3,696	-
China ·	Catty	10,120	877,229		-	-
China	lyen	301	22,984	1000	1000	1
France	(catty	20,000	6,975	606,810	-	-
France	lyen	490	172	17,700	-	-
Great	Scatty	95,280	558,255	4,821,357	397,238	3,172,274
Britain .	lyen	2,552	161,189	165,984	13,904	96,790
Hongkong .	(catty	-	-	1,265,428	206,040	2,951,663
Hongkong .	\yen	-	-	41,489	6,937	91,22
United	(catty	-	_	85,032	-	100
States	yen	-	-	2,736	-	-
Other	Catty	155	2,180	24,570	35	-
Countries.	yen	6	50	921	2	-
mili	(catty	138,230	1,444,639	6,890,557	783,073	6,159,33
Total	ven	3,689			24.951	

## Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.		
(Hyōgo Ken)  Yoshidaya  Temmanya  Kitagumi  Hyōgo Branch Office of Mitsui  Bussan Kwaisha  (Ōsaka Fu)	Yoshida Kinsuke Hachida Chōbei Kawauchi Torajirō (Manager) Tanaka Kōsuke (Manager) Fujimoto Zensuke Tanizawa Jirohei Matsuura Jinsaburō		
Tsukushi Bleach Wax Work Shop	Yoshiwara Chiyo  Tsukushi Hanshichi (Owner) Shikata Seishichi (Head)  Miyazoe Kichibei  Iwade Sōbei  Mitsui Yōnosuke Odsu Yoemon		
(Yamaguchi Ken) Wakaba Shōkwai	Wakaba Tokusaburō		

## Continued :-

Business Place.	Dealing Articles.	Manufacturing Articles.
Tobachō, Hyōgo, Kōbe. 3 chōme, Kaigan, ., Fukiaimura, ., Kōbe.	Fish Oil and Rape-seed Oil. Vegetable Wax. " Rape-seed.	Square Wax.
Ōsaka City.  6 chōme, Kitahorie Shifadōri, Nishiku,  Ōsaka.  Ōkawachō, Higashiku, Ōsaka.	Rape-seed Uni.	
Jiunikenchā, ,, ,, Shimofukushimamura, Nishinarigōri.		Bleached Wax, Vegetable. Rape-seed Oil.
Nagasaki City.	Rape-seed.	-
No. 6, Higashidaikucho, Fukagawaku.	Fish Oil.	
2 chöme, Echizenbori, Nihonbaskiku. No. 2, Kamesumichö, Fukagawaku.	"	* ** * * * *
Akamagaseki City.	Rape-seed.	

#### CLASS 14.

CAMPHOR, CAMPHOR OIL, GINSENG, SULPHUR, MENTHOL CRYSTAL,
PEPPERMINT OIL, GALL NUT, SULPHURIC ACID, NITRIC ACID,
STARANISE, GLUE, CHINA ROOT, HANGE, CUBEBA OFFICINALIS
OR GOSHUYU, GENTIAN, OBAKU OR KIWADA, PEONY
BARK, CORNEL OR SANSHUYU, MICA, CASSIA BARK,
HONEY, ORCHIS, DYES, MEDICINE AND DRUG.

camphor. The total export value of camphor amounts to 600,000 yen, chiefly exported to Hongkong, the rest are exported to the United States, England, Germany, China, France and other countries. The trade for the last five years is as follows:—

Countrie	s.	1887	1888	1889	1890	1891
British	Scatty	100000000000000000000000000000000000000		3,120		THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P
India	(yen	7,122		840	The second second	The second second
China			2,250,973			AND DESCRIPTION OF THE PERSON
3	(yen	455,813			56,242	100000000000000000000000000000000000000
France	Scatty					
	(yen	23,699	The second second	C. C. C. C. C. C. C. C. C. C. C. C. C. C	2000	
Germany	Scatty	000000000000000000000000000000000000000				220,159
	\ yen	99,519				
Great	Scatty			1,158,439	THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	
Britain	lyen	156,702	49,589			
Hongkong	[catty	-	-	The second second	1,448,588	
	(yen	1 75 1	50000	308,605	603,814	837,145
Italy	(catty	-	14,599	-	- /	-
(E) (E) (E) (E) (E)	(yen		4,040			-
United			1,279,293			1,327,703
States	(yen	387,646	The second second	The second second	395,782	
Other	Scatty		200	69	60	51
Countries.	(yen	93			21	16
Total	Scatty		4,555,469			
Loudi	(yen	1,130,597	1,017,888	1,391,372	1,931,994	1,629,105

The camphor is manufactured in Tosa, Satsuma, Chikuzen, Chikugo, Hizen, Higo, Buzen, Bungo, Ōsumi, Hiuga, Kii, Izu, Suruga, Awa, Kazusa and other provinces. There are four kinds, namely, perfect-dried camphor, well-dried camphor, local camphor, and residue camphor. By perfect and well dried camphor, it means that camphor, is in good dried state; by lacal camphor is meant that it is in the original state just as it was conveyed from local districts; by residue camphor is meant that the camphor oil was separated from it at Ōsaka, Kōbe and Yokohahama.

The perfect, and well dried camphors are chiefly exported to Europe and America, the local camphor (Yamagata) and residue (Saisei) camphor are mostly exported to China. It is transacted in one hundred catties, and chiefly exported from Kōbe, and next from Nagasaki.

Camphor oil is made by the extraction of camphor from raw oil, and is chiefly exported from Kōbe. The total value amounts to some 40,000 yen. It is exported to Germany, the United States, England and China and other countries.

in export. Exported to China and Hongkong. It is consumed by the Chinese and those exported to Hongkong are said to be transported to the internal China. The trade for the last five years is as follows:—

alarma Chikaga, Mara, Heed torns, two as

Countries	3.	1887	1888	1889	1890	1891
China	{catty	107,047	80,413	68,415	108,136	64,911
	} yen	119,754	104,703	113,933	156,358	111,538
Hongkong	catty yen	=	=	27,285 35,130	73,242 91,418	62,871 85,914
Total	{catty	107,047	80,413	95,700	181,378	127,782
	yen	119,754	104,703	149,063	247,776	197,852

The ginseng is the product special to Aizu in Iwashiro, Shinano, Nikkō in Shimotsuke, Yonezawa in Uzen, and Izumo. Among them the largest quantity is produced in Aizu, and Izumo and Shinano come next to it. In quality Izumo ranks first, Aizu and Nikkō come next, and Shinano and Yonezawa come third to it. In transaction, the price is set on a catty according to the weight of each hundred roots. Solely exported from Yokohama and Kōbe.

Sulphur. The total export value of sulphur is about 280,000 yen, exported chiefly to the United States, and the rest to China. The trade for the last five years is shown below.

Counti	ries.	1887	1888	1889	1890	1891
Australia	catty	OUT O	WHE WAY	80,853	1,237,356	240,053
1 distriction	yen	Willes III	CONTRACTOR OF	809	11,054	4,825
China	catty	1,788,508	2,281,140	327,670	458,440	398,411
China	yen	23,170	31,952	4,897	6,142	5,021
Corea	catty	31,018	54,815	-	1431 11	110-1
Corea	yen	501	1,129			
France.	catty	ON SHOULD FO	L- L- CO	The I I	20,377	223,546
rance.	yen		-		200	2,401
Germany	catty		The same of	116	240,000	Taren's
-	yen	74	10000	1	2,880	The same
Great	catty		-	841	100,800	1.013
Britain.	yen	the store the	-	9	1,200	31 5 6 9
Hong-	catty	-	-	576,260	2,248,521	2,144,781
kong	yen	NO DEATH OF	The state of the	5,900	26,655	

Count	ries.	1887	1888	1889	1890	1891
United States.		12,805,803 112,351				28,603,428 245,012
	catty	THE RESERVE OF THE PERSON NAMED IN	13,272	59,909	69,563	51,813
		14,625,329	11,426,377	33,520,441	31,086,432	31,663,045

Although the sulphur is produced in Hokkaidō, Kiushiu, Bonin Islands, the articles exported are, for the most part, the production of Kushiro, Kunajiri, Shari, Iwanai and Komui in Hokkaidō and of Rikuchiu. It is chiefly exported from Hakodate. In transaction the price is set on each hundred catties of best quality.

Gall-nuts. The total value of the latest export is 54,033 yen, and chiefly exported to Hongkong.

Sulphuric Acid. The total value of the latest export is 33,983 yen, and chiefly exported to China.

China Root. The total value of the latest export is 13,384 yen, and chiefly exported to Hongkong.

Peppermint Oil. The total value of the latest export is 39,656 yen, and chiefly exported to England, Hongkong, France, and Germany:

Menthol Crystal. The total value of the latest export is 49,660 yen, and chiefly exported to England, United States, Germany and Hongkong.

Star-anise. The total value of the latest export is 63,888 yen, and chiefly exported to China.

Peony Bark. The total value of the latest export is 13,811 yen, and chiefly exported to Hongkong.

Other Drugs. The total value of the latest export is 57,825 yen, and chiefly exported to Hongkong & China.

Exporters and Manufacturers of the Above Mentioned Articles.

Manufac- turing Articles.	1.3		Residue	Camphor.		486	
Dealing Articles.	Camphor & Camphor Oil.	Star-anise. Camphor.	1.2		Ginseng.	Ginseng. Camphor	
Business Place.		::	6 chōme, Sakaichō, 5 chōme,	Köbe City.	Hino Kurobei 2 chōme, Awajichō, Higashiku,	Damur	Shimofakushimamura, ,,
Name of Principal Person or Owner.	Hayashi Sadao 2 chōne, Sakatchō, Kōbe City	Hirano Jiutarō Tanaka Kōsuke (M'ger)	Reda Kwanbei Tanabe Teikichi (M'ger)	Komatsu Kusuya Köbe City.	Hino Kurobei	Kadokawa Sadashichi tehāme, Dāshiuchā, Kadokawa Sadashichi tehāme, Hiranochā.  Matsumura Jirobei 4642 banyashiki, Nambanama, Nishina	Kubota Heikichi Shimofakushimamura,
Commercial Name.	(Hyōgo Ken) Hayashi Shōten	Hiranoya Hirano Jiutarō 3 chōme, Kōbe Branch Shop of Tanaka Kōsuke (M'ger) 3 chōme, Kaigan,	Reda Shoten [Keda Kwanbei 6 chome, Sakaichō, Kōbe Branch Shop of Tanabe Teikichi (M'ger) 5 chome, "	Seinoba Komatsu Kusuya	(Osaka Fu) Hinoya	Fushimiya Iriniya	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Manufac- turing Articles.		Sulphuric Sulphuric Acid. Camphor. " Residue Camphor. "		
Dealing Articles.	Camphur.	Sulphuric Acid.	Camphor, and Cam- phor Oil. Star-anise.	Sulphur.
Business Place.	Kurotori Sennosuke Enokuojina, Higaslachō, Nishilku, Camphur. Tanaka Kikumatsu 3 chōme, Saiwaichō dōri, "" Kamada Ichisaburō 6 chōme, Tachiuribori Minamidōri, ""	add) Kawanamimura, Nishinarigōri Nambamura, Nambamura, nambamura,	Yorozuyachō, Nagasaki City Kizukichō,	(Hokkandō)  Branch Office of Mitsui Mizutani Köhei (Mana- Suchirochō, Hakodasku, Ōshinna Bussan Kwaisha ger) Province.
Name of Principal Person or Owner.	Kurotori Sennosuke Tanaka Kikumatsu Kamada Ichisaburo	d Manufac-Teranuna Tomie (Head)  Hirami Fukumatsu Kawai Ihei Arakawa Kamejirō Takahashi Yosaburō Fukano Kihei (Owner)	Onizuka Gen Esaki Sōhei	Mizutani Kōhei (Mana-
Commercial Name,	(Ösaka Fu)	Sulphuric Acid Manufac-Teranura Tomie (Head) Kawanamimura, Nishinarigori, turing Co Hirami Fukumatsu Nambamun, Kawai Ihei Nambamun, Arakawa Kanejiro Nambamun, Takahashi Yosaburo	: :	(Hokkaidō) Branch Office of Mitsui Mizutani Kōhei (Mana-Bussan Kwaisha ger)

lan man	Camphor,	and Cam- phor Oil.	Crystal, Ginseng.					Sulphur.
Sulphur.	Medicine & Drugs.	0 = 0	O- Hogo b	11 11	N		-	
Shibetcha, Kawakamigori, Kushro	Okura Kihachirō (Head) No. 7, 2 chōme, Ginza, Kyōbashiku. & Drugs.	oi, Doimura, Kimizawagūri.	Yashiromura, Higashiokanagori, Grushiyamanura, fazawamura,	fugðri, Idsumo Province.		on. " Oharsgödi, "	Higashiche, Yonekoche, Afmigeri.	lidamura, Kusugöri, Bungo Province.
Yasuda Zennosuke s	Okura Kihachirō (Head)	Fujii Yasutarō and 8 Doi, Doimum, Kimizawagdd.	Takeda HikobeiItase Kichiroji Il Kobayashi KogoroItase Kate Tolankichi	Iwata Ennosuke and 10 others	Kadowaki Rimpei and 6 others	others		Hashizume Masuta
Yasuda Kushiro Iwosan Yasuda Zennosuke	: ia	(Vamacosta Kon)		(Shimane Ken)		Tanakaya	14th Nozaka Ninjin Kwai-Nozaka Mosaburo	

#### CLASS 15.

#### MATCHES.

The yearly increase in the manufacture of matches can be discerned, as the producing districts increase accordingly. The principal manufacturing places are Tōkyō Fu, Ōsaka Fu, and Hyōgo prefecture.

The total export value amounts to yen 1.800.000. It is chiefly exported to Hongkong, next to China, and the rest to Corea, British India, Australia, Philippine Islands, Siam and other countries. The trade for the last five years can be seen in the following table.

Countrie	8	1887	1888	1889	1890	1891
Australia	\gross			100000		THE RESERVE AND ADDRESS OF
	(yen	215	4,466	100000		
British	gross					
India	(yen	698	3,813			
China	gross	3,346,139			1,119,973	
China.	lyen	933,203	706,371	200,600	261,247	333,034
Corea	(gross	31,593	73,559	114,036	171,594	248,909
Corea	lyen	6,717	15,808	24,149	34,580	48,892
Handkana	(gross	-35	-	1,188,425	5,250,046	6,360,975
Hongkong	lyen	-	-	894,380	1,150,462	1,446,168
Philippine	(gross	-	35,800	-	13,950	7,100
Group	lyen	-	7,518	-	3,181	1,581
P:	(gross		5,000	12,500	25,550	-
Siam	lyen	-	1,060	2,950	6,143	
Dan to	(gross	2,798	4,945	-		-
Russia.,	lyen	720	1,273	S /	-	-
Other	gross	67	3,048	5,000	4,564	2,506
Countries.	lyen	24	626	1,210	1,082	
m		3,384,296	3.552.593	5.225.362	6.724.585	3.029.932
Total	yen	941,577			1,489,031	

The lucifer matches are exported in small quantity, but the safety matches are chiefly exported from Köbe, also from Yokohama and Ōsaka.

# Exporters and Manufacturers of Matches.

Commercial Name.	Name of Principal Person or Owner.
(Hyōgo Ken)	
Meijisha	Honda Yoshitomo
Second Seisuisha	Hata Gimbei
Meikōsha	Harima Köshichi
Seisuisha	Takigawa Benzō
Riōsuisha	Izumida Bunshirō
Second Meiji Kwaisha	Sawada Seibei
Tokwakwan	Takigawa Benzō
Shōkwakusha	Naoki Masanosuke
Sakamotokwan	Sakamoto Zenshichi
Shinyūgumi.:	Yasuda Naojirō
Sōshōsha	Kita Nobumatsu
Nisshinkwan	Tatsuma Taki
(Ōsaka Fu)	
Sensuisha	Mataki Jitarō (Head)
Kōekisha	Inouye Teijirō
Ōsaka Match Seizō Kwaisha	Shinagawa Eifu (Director)
Taiyōsha	Teranishi Tanetarō (Head)
Kiokushōkwan	Shinagawa Eifu
Second Nisseikwan	Kondō Ikunosuke
Kōyōkwan	Bitchiu Heiichirō
Taikōsha	Kimura Kohei
Sankōsha	Yamamoto Magoshichi
Bundōsha	Touton! Monet
Shōjiukwan	Chicamatan Duamon
Anigamber of a	Nagai Sahei

# Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
		10-17
Minatochō, Kōbe.	Matches.	Safety Match.
Higashikawasakichō, ,,	,,	- "
Minatochō, ,,	111	***
Minami Mukosegawacho, "	0	**
Minatochō,	10	1111
Kanōchō	0,, -10	
Aradamura,	,	**
6 chome, Tachibanadori,	- "	contract and particular
Minami Mukosegawacho,		0//2010
Mitsukuchichō		ad-
6 chome, Tachibanadori, ,,	"	1,000
6 chome, facilibanadori, ,,		
and the little political	Matches.	Safety and Luci-
Tennōjimura, Higashinarigōri.	MRtenes.	fer Matches.
Honda Sanbanchō, Ōsaka.		C. C. Maria
Kawasakimura, Nishinarigori.	"	
" "	- "	and the second
Tennōjimura, Higashinarig ōri,		Safety Matches.
Toyosakimura, Nishinarigori.	" "	
Kitanomura, ,,	100 May	"
Kamifukushimamura, ,,	****	
Hōjōmura, ,,	N. 1905-200 .00	- Columb
Inamityamura, ',		
Nambamura, "		1000
Kamifukushimainura ,,	,,	,,

#### Continued :-

Commerci	al Name	200		Name of Principal Person or Owner.
Sekishōkwan		***		Akamatsu Gensuke
Shōseigumi				Tenjin Izō
Tōyōsha.,		•••	•••	Akiyama Yoshimatsu
Kwaishunsha				Shimizu Gorobei
Chōseisha	***	***		Asai Seibei
Kwakumeisha				Hayashi Fusanosuke (Owner)
Meisuisha		***		Nakamura Nakabei ( " )
Ōsakataiyōsha				Teranishi Kojiurō ( ,, )
Nissinsha				Ishikawa Katsuji ( ,, )
(Tōkyō	Fu)			Bitchu Heiichirō
Eiseikwaisha		1		Yura Yohei (Head)
Seikōdō				Kuraji Yoshio
Shumeisha				Kōji Noritaka
Kōgyōsha			***	Seno Masata (Head)
Kōgyōsha			***	Matsushita Riozō
Seigyōsha			***	Tedsuka Shinjirō
Enomoto Match	Works	hop		Enomoto Shigemi
Kimoto Worksh	nop	***	***	Kimoto Yoshi
(Aichi Sinsuisha (Sizuoka				Sugiyama Yasaburō,
Waisuisha				Okada Kuwazō,

#### Continued:

Kawanamimura, Imamiyamura, I chōme, Andōjichō, Minamiku, Ōsaka. 2 chōme, Honda, Nishiku, Ōsaka. 2 chōme, Honda, Honda Sambanchō, 2 chōme, Hondachōdōri 4 chōme, Tenjinbashisuji, Kitaku, Higashihiranochō, Higashinarigōri, Kitanomura, Nishinarigōri, Ko. 7, 5 chōme, Shinsakaichō, Kyōbashiku. No. 56, Omotechō, Honjoku. No. 24, 2 chōme, Hamamatsuchō, Shibaku.	Matches.  Matches.	Safety Matches.  Matches.  """  """  """  """  ""  ""  ""  ""
1 chōme, Andōjichō, Minamiku,  Ōsaka. 2 chōme, Honda, Nishiku, Ōsaka. 2 chōme, Honda,  Honda Sambanchō, 2 chōme, Hondachōdōri 4 chōme, Tenjinbashisuji, Kitaku,  Higashihiranochō, Higashinarigōri.  Kitanomura, Nishinarigōri.  No. 7, 5 chōme, Shinsakaichō, Kyōbashiku.  No. 56, Omotechō, Honjoku.  No. 24, 2 chōme, Hamamatsuchō,	,,	
Osaka.  2 chōme, Honda, Nishiku, Ōsaka.  2 chōme, Honda, ,,  Honda Sambanehō, ,,  2 chōme, Hondachōdōri ,,  4 chōme, Tenjinbashisaji, Kitaku, ,,  Higashihiranochō, Higashinarigōri,  Kitanomura, Nishinarigōri.  No. 7, 5 chōme, Shinsakaichō, Kyōbashiku.  No. 56, Omotechō, Honjoku.  No. 24, 2 chōme, Hamamatsuchō,		
2 chōme, Honda, ,,  Honda Sambanchō, ,,  2 chōme, Hondachōdōri ,,  4 chōme, Tenjinbashisaji, Kitaku, ,,  Higashihiranochō, Higashinarigōri,  Kitanomura, Nishinarigōri.  No. 7, 5 chōme, Shinsakaichō, Kyōbashiku.  No. 56, Omotechō, Honjoka.  No. 24, 2 chōme, Hamamatsuchō,	Matches,	"
Honda Sambanchō, "  2 chōme, Hondachōdōri "  4 chōme, Tenjinbashisaji, Kitaku, " Higashihiranochō, Higashinarigōri, Kitanomura, Nishinarigōri.  No. 7, 5 chōme, Shinsakaichō, Kyōbashiku.  No. 56, Omotechō, Honjoka.  No. 24, 2 chōme, Hamamatsuchō,		"
2 chōme, Hondachōdōri " 4 chōme, Tenjinbashisaji, Kitaku, " Higashihiranochō, Higashinarigōri, Kitanomura, Nishinarigōri, No. 7, 5 chōme, Shinsakaichō, Kyōbashiku. No. 56, Omotechō, Honjoku. No. 24, 2 chōme, Hamamatsuchō,		"
4 chōme, Tenjinbashisaji, Kitaku, " Higashihiranochō, Higashinarigōri. Kitanomura, Nishinarigōri. No. 7, 5 chōme, Shinsakaichō, Kyōbashiku. No. 56, Omotechō, Honjoku. No. 24, 2 chōme, Hamamatsuchō,		" " "
Higashihiranochö, Higashiharigöri, Kitanomura, Nishinarigöri. No. 7, 5 chöme, Shinsakaichö, Kyö- bashiku. No. 56, Omotechö, Honjoka. No. 24, 2 chöme, Hamamatsuchö,		"
Kitanomura, Nishinarigōri.  No. 7, 5 chōme, Shinsikaichō, Kyūbashiku.  No. 56, Omotechō, Honjoku.  No. 24, 2 chōme, Hamamatsuchō,		"
No. 7, 5 chōme, Shinsikaichō, Kyō-bashiku. No. 56, Omotechō, Honjoku. No. 24, 2 chōme, Hamamatsuchō,		20
bashiku.  No. 56, Omotechō, Honjoku.  No. 24, 2 chōme, Hamamatsuchō,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
No. 24, 2 chôme, Hamamatsuchō,	Matches.	***
	,,	
		- 140
No. 27, Takechō, Shitayaku.		
No. 14, Yanagishima Umemorichō, Honjōku.		ACTACON
No. 11, Kojimachō, Asakusaku.		"
No. 11, Kamiyoshicho, "		
No. 14, Shimizuchō, Honjoku.		or of the Marine
Takaokachō, Nagoya.	Matches.	7/10/4
Hachibanchō, Shizuoka.	,000 X	done in

#### CLASS 16.

RAW SILK, NOSHI SILK, WASTE SILK, TAMA SILK, FLOSS SILK, WASTE FLOSS SILK, PIERCED COCOON, WASTE COCOON, SILK WORM EGGS.

Raw Silk. In about 1869 or 1870 when the European silk spinning machine had been introduced, the silk industry of the empire began to assume a new aspect. At present the silk spinning factories can be seen everywhere. In about 1879, improvement was made te Re-reel machines and was called "Improved Re-reel Machine." It was first adopted in Gumma prefecture. Ever since the production by this machine, it has made a decided progress and the best quality of it does not seem to be inferior to that of produced by the Furopean machine. The market value equals with the best of the European machine production. The raw silk is the important original produce of the Empire. It occupies the foremost place in the whole export of the country. The total export value amounts to 30,000,000 yen. The United States in the first country of export, France comes next, England, Italy and Switzerland come in third. The trade for the last five years can be seen in the following table.

Countries.		1887	1888	1889	1890	1891
British	(catty	10,010	_	3,504	3,736	2,664
America.	yen	64,000	-	19,048	21,068	11,999
China	catty	-	224	9,392	10,034	1,082
China	yen	-	1,168	59,953	76,011	6,000
France	catty	1,088,598	1,835,736	1,702,511	675,758	1,952,222
r rance	ven	6,503,294	9,762,151	10,287,236	4,301,192	10,618,682

005,87

Countries.		1887	1888	1889	1890	1891
Ger-	catty	HATTE SEE		12000	- 14	2,291
many	yen	1 0000	1 1	1 100	90	13,350
Great	catty	155,626	363,227	54,636	9,783	138,726
Britain	yen	848,148	1,800,929	287,470	59,111	737,711
Davidson	catty	77,686	61,252	64,748	18,035	70,779
Italy	yen	465,839	329,928	386,935	114,106	394,404
National I	Ceatty	A-2011	100	-	COP-STATE	211
Spain	ven	-		-	-	1,068
Switzer-	catty	38,326	52,996	20,539	16	
land	ven	232,757			101	
United	catty	1,733,338			1.392,939	
States	ven		13,740,601			17,336,698
Other	catty		44			14
Cts.	yen	79 EL "	324	1 00B	1103501	60
	(catty	3,103,584		4,126,741	9110315	5,325,148
Total	ven			26,616,542		

The raw silk is divided into six classes.—Filatures, Re-reels, Hanks, Kakeda, Ōshu, and Hamatsuki. They are classified into extra, best, good, medium, inferior &c., and numbered the first, second, and third according to the quality of each class. The raw silk and waste silk are transacted on each hundred catties. The producing districts of this class are all over the country, but the principal places are Nagano, Gumma, Fukushima, Kanagawa, Yamanashi, Shiga, Saitama, Gifu, Yamagata and Miyagi prefectures. The following table will show the amount of raw silk &c. convey to Yokohama, which is the chief port of export.

#### Table of the Raw Silk brought into Yokohama Port from Various Fu and Prefectures for 12 Months (April 1891-March 1892).

Name of	Fila-	Re-		Kake-	Hama- tsuki,	7	Weight
Fu &	tures.	reels.	Hanks.	da.	Oknsen,	Total.	in
Prefectures.					and others.		Catty.
Maria Maria	*ko.	ko.	ko.	ko.	ko.	ko.	O. Street
Nagano	21,081	387	2,714		26		1,361,700
Fukushima	613	2,535	101	10,256	1,352	14,857	835,706
Gumma	580	12,633	1,504	17	-	14,734	828,788
Saitama	516	4,775	634	-	3	5,928	333,450
Kanagawa	979		2,000	-	414	5,820	
Yamanashi	5,226	171	-	-	-	5,397	303,583
Yamagata	2,637	686	28	1	751	4,103	230,79
Gifu	3,830	6		HIERON.	65	3,901	
Aichi	3,695				_	3,722	
Miyagi	1,003			85	232	2,249	
Niigata	195			28		1,589	
Iwate	167	1,235				1,540	
Kyōto	1,243	69			1	1,312	
Toyama	1,237	40		-		1,277	
There has	157	1,012		52	0	1,223	
01 4	883			02	22	924	
mant:	137	516		83		833	70000000
A 1-14.	448			99	4		
01.	470		1	100		761	
Makkani	509			1530	2	544	
Hollori	421	2	CERTIFIC	1150	-	511	
Hyōgo		COTTO L	1230	11000	111111	421	
Miye	350			500	1	355	,
Shimane	324	5	MEDI	-	- 0	329	
Chiba	102	207		-	3	312	
Ishikawa	239	55 55	The state of	-	-	241	
Fukui	181		-	-	-	236	
Hiroshima	182	2	-	1	-	184	
Fukuoka	168		-	-	-	168	
Oita	115		1773		-	152	
Yamaguchi	128	7	-	100	77	135	7,59
Yehime	133	-	2	1	-	133	7,48
Tōkyō	40		-	-	-	126	7,08
Okayama	118	3		国	DU	121	6.80
Miyazaki	117	-		6	- 11	117	6,58
Kagoshima	111	-	144	4-1		111	
Hokkaidō	48	2	-	-	-	50	
Wakayama	40	5	12419	1 400	The Latest St.	45	
Other Places	89	52	100	-	10	151	8,49
		29,651	-	10,525			5,558,62

^{* 1} ko is about 9 kamme.

Noshi silk and waste silks, Noshi and waste silk have the largest total value of export. The Noshi silk amounts to 1,400,000 yen and that of the waste silk to about 1,000,000 yen. France is the chief country of export, Italy, England and Austria come next. Yokohama is the port of export, those from Kōbe being quite scarce. The trade for the last five years can be seen in the following table.

#### (Noshi-Silk.)

Countrie	s.	1887	1888	1889	1890	1891
Austria	{catty yen	118,865 146,957	101,254 107,406		246,207 244,775	224,042 187,319
British	(catty	2,100	700000000000000000000000000000000000000	149,000	244,770	107,518
America	{ven	2,334			-	1 (2)
A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A CASSAGE AND A	catty	2,250	20.351	13,622	19,558	3,480
China	lyen	2,925		14.864	19,386	1,093
	Catty	1.247			-	-,000
East India	yen	1,871	18,753	17 -2	- 1	10
T.	catty		1,096,827		1,039,336	934,965
France	yen	1,019,340	1,038,562	1,196,322	1,105,537	920,191
0	Catty	600	1,366	_		-
Germany	yen	840	1,506		-	100
Great	Catty	52,799	170,902	34,112	27,651	168,291
Britain	lyen	52,684	151,716	28,683	38,061	126,762
Hongkong	[catty	-	-	3,181	-	-
Hongkong	(yen	-	-	3,180		-
Italy	(catty	34,541	9,555		9,050	197,829
Italy	(yen	37,675			12,076	192,442
Switzerland	Scatty	30	TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	A CONTRACTOR OF STREET	226	38
	(yen	29			263	38
United	Scatty	99			17,279	-
States	(yen	125	26,850	24,579	25,178	1428
Other	Scatty	-	-	-		602
Countties	(yen	-	-	-	-	810
Total	(catty	1,074,489	1,503,842	1,356,660	1,359,307	1,529,247
Total	lyen				1,445,276	

#### (Waste-Silk.)

Countrie	Countries.		1888	1889	1890	1891
Austria	Scatty	49,639	56,576	25,221	24,701	25,281
Auguna	(yen	49,757	36,684	25,261	20,405	9,500
China	Scatty	8,728	15,508	52,374	55,346	4,263
CHARGE	lyen	3,154		38,496	42,203	1,154
East India	Scatty	1,988	7,770	-	-	-
Last Lunt	(yen	2,557	5,741	Land Bridge	-	500
France	Scatty	923,420	1,218,044	1,033,389	1,421,130	1,449,060
Plance	(yen	664,963	772,956	736,125	1,049,783	840,901
Germany	Scatty	3,749	1,556			
Germany	(yen	4,248	1,400	-	-	-
Great	[catty	99,134	133,844	21,083	633	66,378
Britain	lyen	82,030	107,157	15,954	370	30,847
Hongkong	(catty		-	1000	2,217	61,502
Hougkong	\yen	-	1 1-11	-	960	39,373
Italy	(catty	1,738	9,930	154	11,100	119,989
Italy	\yen	694	4,012	97	11,360	92,880
Switzerland.	(catty	123	19,714	6,471	203	28
Switzerland.	\yen	144	10,960	3,143	151	13
United	Scatty	-	-	16,324	1,322	700
States	lyen	danie total	-	13,394	1,328	-
Total	Catty	1,088,519	1,462,942	1,155,061	1,516,652	1,726,501
Total	yen	807,547			1,126.580	

Besides, the amount and value of the waste silks, cocoons, floss silks lately exported are as follows:—

Tamaito. 81,973 yen to France.

Waste 23,893 yen to France, Italy & England.

Floss Silk. 58,982 yen to British India, Italy and United States.

Pierced and Waste Cocoons. 207,697 yen to France, and the United States.

# Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	
	35 0-1
Nozawaya	Mogi Sōbei
100 1 44 0 F 10 10 10 10 10 10 10 10 10 10 10 10 10	Sec. 7. 1990 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ono Shōten	Ono Mitsukage
Dōshin Kwaisha	Tagaya Sōzō (Manager)
Wakao Shōten	Wakao Ikuzō Tanaka Mohei (Manager)
Branch Shop of Mitsui Bussan	Tanaka Mohei (Manager)
Wanaisha	zioner (manager)
7111	Iijima Moritarō
	Washing Wilder Land
Yamamotoya	
Fusõgumi	Ōtomo Masanojō (Head)
Nakajima Shōten	Nakajima Tōkichi
Kashiwagi "	Kashiwagi Hikotarō
Yasunishi "	Yasuda Tokubei
Inouye ,, ,	Inouye Yoshio's Manager
	Inouye Kumekichi
Ogawagumi	Owener Ottown Lawre (TT - 1)
Tr 01 -1	Walliam Cantage
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Sekitanya	Ōkawara Eijirō
Watanabe Shōten	Watanabe Bunshichi
Matsuura ,	Matsuura Kahei
Bōeki Shōkwai	Asabuki Eiji (Director)
LOSS STREETS OF THE PERSON NAMED IN PROPERTY.	Itō Kimbei
Kamezen	Hara Zenzaburō
Yamaki	Suzuki Uyemon
**************************************	Tomito Milimanda
Improved Silk Factory	Tomita Mikinosuke
Improved Silk Factory	
	GARAGE STATE
(Hyōgo Ken)	
Shiuei & Co	Itō Chōjirō (Head)
Itō Shōten	Itō Matsuzō
(Hokkaidō)	Comme District
Sapporo Silk Manufactory	Adachi Minji and
and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and t	Imai Tōshichi
(Kyōto Fu)	And Applicate the III III
Tr et Tit	Valennus Chiefel Ar-
	Nakamura Chiubei (Manager).
(Saitama Ken)	Water Williams and a line
Kaishinsha	Katō Kinsaburō
the second second	
Kanahashi Silk Factory	Minekishi Kiichi
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Kōgyō Kwaisha	Sakai Kotarō

#### Continued :-

Business	Place.		Dealing Articles.	Manufacturing Articles.
No. 30, 2 ch5me, Ber		oluma.	Raw Silk.	
No. 20, 1 chome,	**	**	19	
No. 38, 3 chome,	**	**	**	
No. 63, 4 chome,	**	37	,,	Į.
No. 69, 4 chome,	**	**	**	K
No. 54, 4 chome,		**		
No. 13, 1 chome, Min	unimkad	ōri, "	,,	
No. 39, 2 chome, Ben	tendori,	**	37	
No. 15, 1 chome,		55	71	
No. 62, 4 chome, Mina	minakad	ōri,	59	
No. 6, 1 chome, Bent	endori,	**	.,	
No. 58, 4 chome, Kita	makad <b>ōri</b> ,	. ,,	. **	
No. 5, 1 chome, Mina	minakada	iri, .,	,,	
No. 74, 4 chome,	**	**	.,	
No. 46, 3 chome, Hor	nchō,	**	**	
No. 38, 2 chome,		**	,,	
No. 78, 5 chome, Aio	ichō,	**	11	
No. 58, 4 chome,		**	**	
No. 45, 3 chome, Mina	uninakadi	ōri, ,,	.10	
No. 49, 3 chome, Ben	tendori,	**		
No. 19, 1 chome,	**	31	**	52 2 2 2 2
Hachiojicho, Minami	amagīri.			Hanks and Re- reels.
			THE THE PARTY OF	Raw Silk.
			Raw Silk and	1
3 chome, Sakaicho, K	ōhe.		Waste Silks.	
2 chome, Kaigan,	**		Floss-silk and Waste Silks.	
Kitaichijā Higashi 2 kn, I	chome, 8 shikari Pi			Raw Silk and Noshi Silk.
Yoshidachō, Kamikyō	-ku, Kyō	to City.		Raw Silk, Wast Silk and floss-silk
Usni, Ryojinmura, Cl	nichibugō	ri.		Re-reels, (Chi- chibu Nejiridzu
Okawamura, Hikig <b>o</b> ri				kuri.) Filatures and Re-reels (Nejiri dsukuri).
Okawamura, "				Re-reels, (

#### Continued:-

2 1000000000000000000000000000000000000	Name of Principal Person				
Commercial Name.	or Owner				
Kabutogawa	Kasawara Jinosuke				
Kodama Shōkwai	Matsui Rinsaku				
Juki	Saitō Shōsaku				
Shinriu-sha	Hara Tetsugorō				
(Gumma Ken)	man recorded in in in				
Kitakawa Seishi Kwaisha	Suzuki Seisaku (Head)				
Tōkwagumi	Matsumoto Gengorō				
Shōritsu-sha	Shimomura Zentarō				
Hojiosha	Ōta Shōjiurō				
Shinseisha	Hayakawa Gonzaburō				
Tengensha	Yebara Yoshihei				
The second second	a country and and				
Kosui-sha	Takasu Sempei				
San-ei-sha	Matsui Kaichirō				
Ichimura-sha	T-1.1 M 1.1-1.1				
Rissei-sha	10-1-2 T2				
Katsuyama Silk Factory	V-1				
Traconjunit Sita Tuestorj	Katsuyama Zenzaouro				
	Hirakata Tõhei				
Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o	Koike Imazō				
Aburaya	Kamei Katsuji				
	Okudaira Kinsaburō				
	Tsukada Tatsusaburō				
	Matsui Kaiehirō				
Ebiya	Aoki Washijirō				
	Shinagawa Seizō				
Takahashi-gumi	Walakash: Wataut				
Takanashi-gumi	Takahashi Kotaro				
Umayama and Kambe Silk	Kambe Teizaburō				
Factory	Kambe Telzaburo				
Tomioka Silk Factory	4 - 3				
Township I dolory	The second second				
Usui-sha					
(Chiba Ken)					
01.1.1.1	Vanishata Vanan				
	Yamamoto Kwan				
(Ibaraki Ken)	n				
Kwanzen-sha	Fukazawa Toshichi				
Ishioka Silk Factory	Ōtsubo Kosuke				
(Tochigi Ken)	**				
Utsunomiya Silk Factory	Umemura Kwaishi				
Ōshima " "					

#### Continued:-

Business Place.	Dealing Articles.	Manufacturing Articles.	
Okawamura, Hikigōri. Kodamagō.i.		Re-reels (Nejiri dsukuri).	
" "	100	,,	
Wakaidsumimura, ,,	A11 20 01-	Filatures, (Nejiridsukuri)	
Tomiokachō, Kitakawazōri. Mayebashi.	Raw Silk.	Re-reels ( "	
	To .		
44-00	314 39		
The country	of their		
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- ta/	100 At 5	"	
-7141	1 100 100 100		
12.7	26 7 72 30	Noshi Silk.	
	24 00 000 000	(Hamanoshi Sil)	
100	La company	,,	
140		,,,	
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**	9	"	
Kisemura, Minamisetagōri.		Hand Made Si (Nejiridsukuri	
Umayamamura, Kitakanragori.		Re-reels (Nejir	
Tomioka.	) a t	dsukuri). Silk (Nejiri- dsukuri).	
Union of 18 Companies in Usuigori.		Re-reels ( ,,	
Kamitaki nura, Isumigēri.	10	Raw Silk.	
Shishidochō, Nishiibarakigōri. Ishiokachō, Niiharigōri.	- 1	(Nejiridsukuri)	
Utsunomiyachə, Kawachigəri. Hiraishimura,	± 1000 ( + 100)	Raw Silk ( "	

#### Continued:

Commercial Name.	Name of Principal Person or Owner.
(Miye Ken)  (Aichi Ken)  Inuyamasha  Kinjōsha  Kyōseisha  Hōeisha  Hosoya Silk Manufacturing Co. Nagoya  """	Itō Kozaemon Kamino Kinnosuke Sawamoto Shōkichi (Head) Mishina Tomisaburō ( ,, ) Masuda Inakichi ( ,, ) Hirata Einosuke ( ,, )
Ōta Silk Factory (Shizuoka Ken) Shizuoka Silk Manufacturing	Ōta Kwakuzō Kurebayashi Utarō (Head)
(Yamanashi Ken) Kōseisha Hakureisha Hakuōsha	Amenomiya Hiromitsu Akiyama Masuzō Nakazawa Kwan-ichirō
Kōseisha	Yosaki Genzaemon
Kusanagi Gumi	Takei Tsunesuke
Industrial Silk Factory Tanaka ,, ,	Akiyama Koemon
Yamanaka Silk Factory Hikone Omi Silk Manufacturing Co	Yamanaka Riemon Ii Seizō Shimogō Dempei (Head)
Ömi Sumitomo Silk Factory (Gifu Ken) Kinkwasha	Kitawaki Sinemon ( " ) Kobayashi Tetsujirō

# Continued:

-	Business Place.	Dealing Articles.	Manufacturing Articles.
	Shigomura, Miyegöri, Ise Province. Yamadachō, Wataraegöri.		Filatures.
	Inuyamachō, Niwagōri.		Raw Silk.
	"		,,
	<b>"</b> "		<b>"</b>
	Toyolaramura, ,, Hosoyamura, Atsumigōri.		Raw Silk.
	Honcho, Nagoya City.		Filatures
			(Nejiridsukuri).
	Shinmokuchō, "		"
**	Oitechō, Shizuoka City?		Raw Silk.
	Hitozakuramura, Higashi Yatsu-		
	shirogöri. Masuhomura, Minami Komagöri.		Raw Silk and Waste Silk.
	Iinomura, Nakakomagōri.		Raw Silk.
	Miemura, "		**
	yanagichō, Kōfu City.	}	,,
l	Wakamatsuchō, ,,		,,
	Sakanachō, ,,		. "
	Anayamachō, "		,,
	Yōkachō, "		,,
	Ōtachō, "		,,
-	Kimimatsuchō, "		>>
-	Inakadomura, ,, Yamadachō, ,,		"
	Nishikichō, ,,		,,
	Sakanachō, ,,		"
	Nishibaba, Hikonechō, Inukamigōri.	Raw Silk	,,
	Hirata, Fukumanmura,		
`	Shinzen, Nagahamachō, Sakatagōri.	,,	"
-	on the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th		Filatures.
	Samegaimura, ,.		"
	Chiusetsuchō, Gifu City.		,,

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#### Continued:-

Commercial Name.	-Ki	Name of Principal Person or Owner.
Riōshinsha	***	Ogiso Shiuhei
Kinriugumi		Yamada Kichiroku
Asahigumi		Takida Yahei
Hakutōsui		Butō Kiichirō
		Action and an arrangement of the contract of t
Taihōgumi		Constitution of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of th
Kaishōsha		Fukushima Wasuke
100000000000000000000000000000000000000		Saitō Sahei
Kinriugumi		Okamoto Hanshirō
Seisengumi		Masuda Gihei
Shinshosha		Katsuno Shichibei
Kwōrensha		Fukuoka Ichizaemon
Hakutōsuisha	***	Butō Kiichirō
Kinriusha	- ***	Ishida Zempachi
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Omengumi		Furuike Sukeemon
Asahigumi Branch Shop		Hirano Kichibei
Furukawa Silk Manuf'turing		
Kinseisha		
Sempōsha		
Eishōsha		-
Izansha		
(Nagano Ken)	***	Constitution of the last
Dalastalas		Ōsato Chiuichirō (Head)
Rokukosna	***	Osabo Chidichito (Head)
Daiseisha		Kawamura Seizō ( " )
Yodasha		Shimomura Kamesaburō
10ddelid	***	Millionara Ramesaouro
Kaimeisha		Özawa Kinzaemon '
Shineisha		Miyazawa Hokinji
This set		0 1137 111
777	***	CO. A. C.
TE AND A	***	Minanalas Vaaman
Kairiosha	***	Miyasaka Kaemon
Nishihakukakusha		Yoshida Wazō
171	***	Missander Tablankai
37 1 1	***	77 711 0 111 -
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Hakukakusha	***	Mitsui Nihei

#### Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
Hosohatamura, Atsumigōri.		Filatures (Nejiridsukuri)
Hachimancho, Gunjo-gori.		;
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33 33 °		,,
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Akechimura, Enagöri.		,,
Nakatsugawachō, "		,,
Akechimura, ,,	- 1	,,
Nakatsuboimura, Gunjō-gōri.		,,
Hachimancho, "		,,
Nakatsuboicho,		,,
" "		,,
Ögakichő, Ampachigőri.		,,,
Futamademura, Gunjō-gōri.		,,
Tokunagamura.	{ ·	,,
Furukawacho, Yoshishirogori.		,,
"		,,
Funazuchō.		,,
Takayamacho, Inogori.		,,
" "		,,
Matsushirochō, Nishinagōri.	Raw Silk.	Filatures, (Nejiridsukuri
Usudamura, Minami Sakugōri.	1	Raw Silk. Filatures
Marukomura, Ogatagori.		
Hiranomura, Suwagori.		(Nejiridsukuri "
		"
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71 99		,,
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"		,,
Nagachimura, "		,,
Shimosuwamura,		,,

#### Continued :-

Commercial Name.	Name of Principal Person or Owner.
(Nagano Ken)	
01/11/2000	Inouye Zenjiro
	Notes to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
CALCA	Variation Variation
	Kayano Yaemon
Higashigakōsha	Yamato Moheiji
Tōmeisha	Hoshina Kōzō
Higashigakōsha	Marumo Yonesaku
Köshinsha	Ryōkado Gennosuke
Ōbeisha	Gomi Yonegorō
Tōeisha	Seki Isuke
Sangyōsha	Hirazawa Genkichi
Chōyōsha	Ujibashi Yasotarō
Nakainasha	Venenaus Vanalant
Meijiusha	Komaton Salmont
m. · - ·	Chiquema Cashield
37 1 6 1	Kalina Pamaialina
m · · ·	Walesman Versa 12.1.
C1 = 11 -1	Salsimana Samburna
T. O'II M. P. I. C.	Vechianna Dibooki
01.	One Vincula
Dr.A.L.	Hismah! Hanat
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Shinyūsha	Furume Jiun
Yūmeisha	Ichikawa
Tōkōsha	Maki Shinshichi
Shiunmeisha	Aoki Matusnosuke
TOWNS	Koromo Kingaaman
Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan	Origani Haironi
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74 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Asano Kurogorō
Saishinsha	Uehara Ichijirō
Hinodematsusha	Tanaka Sakubei
Kõekisha	Itō Zensuke
Matsubaken	Noguchi Toroku
Shiojokwan	Kubota Eizaburō
Matsushiro Silk Manufactur-	
ing Co	

#### Continued:-

Business Place.	Dealing Artic,es.	Manufacturing Articles.  Filatures (Nejiridsukuri).		
Shimosuwamura, Suwagōri.				
Kamisuwamura, ,,  Kotōmura, ,,  Tamagawamura, ,,  Miyakawamura, ,,  Miyakamura, Kamiinagōri.  Inatomimura, ,,  Ijimamura, ,,  Ijimamura, ,,  Iakatōchō, ,,  Akōmura, ,,  Fukushimamura, Nishichikumagōri.  Fukushimamura, Nishichikumagōri.  Komaganemura, ,,  Ökumamura, ,,		Silk and Noshi Silk.		
Honiumura, Nishiinagöri. Susakachō, Kamitaknigöri.		Silk and Waste Silk.		
Gorobetshindenmura, Kitasakugöri. Shiojirimura, Higashi Chikumagöri. Matsumotochö, Daitchö, Kitaazumigöri. Ikedachōmura, Nakanochö, Shimotakaigöri. "" Meorimura, Shimoinagöri. Töjömura, Nishinagöri. Matsushirochö, "		29 20 20 20 20 20 20 20 20 20 20 20 20 20		

#### Continued:-

Commercial Name.	Name of Principal Person or Owner.
(Miyagi Ken)	
Sano Silk Factory	Sano Rihachi (Owner)
Daiseikwan	Oku Saburobei (Owner)
Daiseis wait	Oku Sabiliobel (Ownel)
Asahikwan	Takahashi Chōjiurō (Head)
(Fukushima Ken)	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Sōshōkwan	Yamada Shiū
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	Control of the control
Riōseisha	Hashimoto Seizaemon
Shōhōkwan	Nagato Naonosuke
Hakuseikwan	Shimizu Seisuke
Yamadasha	Yamada Heishirō
(Iwade Ken)	The state of the state of
Oseko Silk Factory	
Hakushinsha	
(Yamagata Ken)	Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
Yonezawa Silk Factory	Maruyama Kaishirō (Head
Tasegumi	Tase Kichirōji ( "
Kinseisha	Watanabe Tokuzaemon ( ,,
Kyōaisha	Takahashi Bunjirō ( "
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Nakamura Zensuke
Tsukaharagumi	Tsukahara Sōzaemon
Suishöken	Takahashi Yukichi
Waikinkwan	Hasegawa Heinai
Uyōken	Kawamura Rihei
(Fukui Ken)	
Katsuyama Silk Factory	
Unpin Silk Co	
(Tottori Ken)	Contract of the last of the la
Sanin Silk Manufacturing Co.	Kuwada Tōjiurō (Head)
(Shimane Ken)	
Matsue Silk Co	Sonoyama Yū ( ,, )
Kiya	Satō Kinbei
Akii Silk Factory	Namikawa Rijirō
(Okayama Ken)	
Sanyō Silk Manufacturing Co.	Nakoshi Shirohei (Head)
banjo bilk manufacturing co.	and the controller ( incad)

### Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
Kanayamamura, Ikugʻiri. Yokoyamamura, Motoyoshigʻiri.		Raw Silk.
Motoyoshimura, ,,	<u> </u>	
Nihonmatsu, Adachigōri.		Filatures and Re-reels, (Orika eshi and (Nejir
Kōriyamachō, ",	·	dsukuri). Re-reels, (Nejir dsukuri).
Shirakawachō, Nishishirakawagōri.		Filatures, (Nejiridsukuri
Futasemura, Tamuragōri.		
Uchikawamemura, Hienukigöri. Usukimura, Higashi Iwaigöri.	· ·	39 99
Tateyama, Yonezawa. Urushiyamamura, Higashiokitamag <b>ü</b> ri.	Raw Silk.	Raw Silk.
Kanayamamura, ,, Akayumura, ,,		"
Miyauchichō, Araisochō, Nishiokitamagōri.		"
Komatsuchō, Higashiokitamagōri. Yashiromura, ,,		, , , , , , , , , , , , , , , , , , ,
Nagaichō, Nishiokitamagōri.		
Katsuyamachō, Ōnogōri. Obama, Oniugōri.		Filatures. ,, Filatures, (Nej
Kurayoshichō, Kumegōri.		ridsukuri).
Matsue.		Po mode" /
Ingōri, Nogigōri,		Re-reels, ( ,, Filatures, ( ,,
Kasaokachō, Odagōri.		Raw Silk.

#### CLASS 17.

SILK GOODS, SILK HANDKERCHIEFS AND MANUFACTURES SILK.

silk Goods. The principal silk goods are Habutai, crapes, Kaiki, Shuchin, figured damask, among which Habutai is manufactured in large quantity. The total value of the export five or six years ago amounted to only 130,000 yen, but last year it has increased to 1,760,000 yen, none of the exported articles can rival such a rapid increase. The principal districts are the provinces of Echizen (Habutai is produced), Kaga (also Habutai), Kōzuke (Habutai and crape), Shimotsuke and Kai (Habutai and Kaiki), Tango and Mino (crapes), Kyōto (Shuchin and figured damask), which are mainly exported from Yokohama. The export find the way into France most, the United States in the next place, and Corea, England, Hongkong and other countries in the last.

The trade for the last five years with several countries is shown in the following table.

Countrie	s.	1887	1888	1889	1890	1891
Australia	Spiece		304	622	1,096	1,160
Australia	lyen	1,277	2,324	6,084	17,666	7,858
Austria	Spiece	-	-	83	-	80
	(yen	100		490		1,673
British	Spiece.	118	160	129	124	160
America	(yen	880	1,178	750	1,028	1,986
British	Spiece	1,931	327	145	615	2,852
India	lyen	10,193	1,727	992	2,710	14,281
China	(piece	3,465	1,849	188	122	180
China	(yen	18,497	9,432	1,876	1,042	1,119
Corea	Spiece!	12,396	20,765	18,762	39,703	49,703
Corea	Lyen	41,250	49,192	34,510	90,008	96,063
France	1 piece	1,590	4,190	12,037	22,655	46,524
гланое	lyen	23,635	107,322	257,624	517,970	906,961
Germany	(piece	12	267	421	20	148
чегшану	lyen	101	1,321	5,700	282	2,264
Great	(piece	1,676	1,593	5,985	7,342	5,376
Britain	lyen	13,527	38,356	114,432	109,170	90,630
	(piece	-	-	3,360	4,555	5,154
Hongkong	lyen	-		18,733	32,312	52,785
	(piece	629	414	365	560	670
Russia	lyen	2,159	1,244	937	2,226	3,626
	(piece	2	-	342	103	_
Siam	lyen	-	-	2,514	1,629	-
	(piece	1 - 1	-	_		157
Spain	lyen	-		-0.00		1,436
The state of the last	(piece	1-1	-	125	154	549
Switzerland	yen	-	-	2,800	2,615	6,222
United	(piece	2.158	4.635	14.303	27.158	40,940
States	Lyen	22,498	45,536	174,724	386,935	572,310
Other	(piece	* 140	48	118	209	450
Countries	lyen	1,207	401	1,291	2,276	4,501
	(piece	24.263	34,552	56,985	104,416	154,103
Total	yen	135,224	258,033		1,167,869	

Silk Handkerchief. The total export value of silk handkerchief is about 2,800,000 yen. In the country of export, the United States stands first, England next, Hongkong, France, and other countries third, and the trade for the last five years with different countries is shown below.

Countries	. (	1887	1888	1889	1890	1891
Australia	doz.	1,824	2,607	6,595	6,110	12,267
	yen	8,489	10,001	27,015	24,742	36,420
British	doz.	2,425	1,281	4,536	2,989	9,839
America	yen	10,072	4,132	17,882	11,138	26,417
British India	doz.	2,385	1,557	1,777	3,141	14,339
Difficial Therm.	yen	8,361	15,445	5,310	9,865	41,976
China	doz.	4,192	13,206	1,119	409	337
Citta	yen	54,202	46,797	4,857	1,180	1,188
France	doz.	14,711	25,071	88,768	53,408	59,485
France	yen	57,121	95,066	298,352	176,211	168,060
Germany	doz.	460	1,899	3,065	4,233	8,155
Germany	yen	1,524	5,697	11,493	12,609	20,078
Great	doz.	49,533	67,267	150,155	90,826	156.056
Britain	yen	180,573	228,581	520,044	297,459	461,429
Hawaii	doz.	435		276	385	1,728
nawan	yen	1,421	3 -0	1,129	1,385	4,385
Hongkong	doz.	1	-01	22,869	23,079	59,562
Hongkong	yen	- 1	2027	79,043	80,380	190,569
Italy	doz.	-	-	584	861	373
Italy	yen	-		1,930	2,769	873
Russia	doz.		-	3,998	66	250
Aussia	yen	-	8	11,856	210	456
Spain	doz.	-	-		-	565
Spain	yen	-	-	- 1	11 1-4	1,267
Switzerland	doz.	-	100	1000	785	241
Switzeriand	yen	-	1000		2,390	596
United	(doz.	229,979	226,063			
States	ven	816,151	831,778	1,106,225		
Other	doz.	1,783	1,405	4,279	6,395	9,016
Countries.		8,368	6,431	19,323	26,560	34,228
	(doz.	317,828	340,465	641,671	826.803	1.082.845
Total	yen			2,104,459		

The silk handkerchiefs exported at present consist of white silk having turned over edges (Orikaeshi) which is produced in large quantities; the striped edges (Shimabuchi), the striped edges turned over (Shima orikaeshi) and the scalloped silk (Fuchi nui).

They are produced in Tokyo, Yokohama, Odawara,

Gifu, Nagoya, Kōbe, Okayama and other districts, the port of export being Yokohama.

The total export value of the silk fabrics amounts to 200,000 yen, manufactured in Tōkyō, Ōsaka, Yokohama, Kyōto and Kōbe. There are great variety, among which curtains, table cloth, chair cloth, bed cloth, plate cloth, printed figures and clothes &c. The trade for the last five years is given below.

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Countries.	1887	1888	1889	1890	1891
Australia yen	3,069	3,588	4,117	2,078	6,015
Austria yen	705	1,080	1,970	6,961	579
Belgium yen	435	624	894	400	938
British	- coiel		- 04	37. (90)	1076
America yen	11,496	3,455	2,165	2,650	7,761
British India yen	6,157	4,986	7,153	9,180	21,530
China yen	23,686	18,916	2,223	1,008	2,839
Corea yen	417	119	66	47	77
Denmark yen	80	100	-	1000	230
France yen	35,751	32,081	34,643	18,503	17,065
Germany yen	4,092	3,020	9,348	7,062	5,87
Great Britain yen	30,749	36,865	24,437	24,493	24,737
Hawaii yen	19	3	28	8:	280
Holland yen	50	51	40	3	25
Hongkong yen	-	-	25,073	35,674	48,628
Italy yen	-	-	313	1,150	1,533
Philippine					
Group yen	739	240		112	1,313
Portugal yen	850	-	-	-	-
Russia yen	3,673	5,472	8,383	3,677	2,221
Siam yen	-	863	1,286	1,685	-
Spain yen	-	108	-	-	75
Turkey yen	36	65	640	452	256
United States yen	59,821	73,225	50,767	48,060	57,236
Other	10.20	-	2000	Boul	7000
Countries yen	3,793	2,776	6,820	5,247	7,017
Total yen	185,491	188,476	180,694	168,765	206,922

# The Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken) Onoya	Shiino Shōbei
	Shiino Kenzō Matsuura Yoshimatsu
Nozawaya	
Nozawaya	
nasegana onoten	Andō Kashichi
	Katō Riukiehi
Kineya	37 1 111 - 1.1
	Murata Okizō
Kinuva Shōten	. Suzuki Kenkichi
Tanabeya	m 1 m 1
Nishimuraya	221 2 1 21 21
	Shōda Tsunejirō
(Hyōgo Ken)	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Kanematsu Shōten	. Kanematsu Fusajirō
(Kyōto Fu)	
Takashimaya	. Iida Shinshichi
OLL ALT	
Chigiriya	. Nishimura Sōzaemon
Naoki	Naoki Eisuke
Zeniya	Ōno Zenbei
Muragishi ,,,	. Murakishi Satarō
Kyōto Stuff Co	Shibusawa Eiichi (Head)
Nishijin Mon-Ori Kwaisha . Izutsuya	Yamada Taizō (Head) Date Toraichi

### Continued :-

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 28, 2 chōme, Honchō, Yokohama	Silk Fabrics.	Silk Handkerchiefs.
No. 19, 1 chome, ,, ,,	,,	
No. 56, 5 chome, Bentendori, ,,	,,	
No. 30, 2 chōme, ,, ,,	,,	
No. 4, 1 chome, Onoecho, ,,	,,	
No. 46, 3 chōme, Ōtachō, "	,,	İ
No. 20, 2 chome, Sumiyoshicho, "	,,	
No. 73, 4 chome, Bentendori, ,,	,,	}
No. 44, 3 chōme, Min minakadōri, "	,,	
No. 46, 3 chome, Honcho,	,,	1
No. 12, 1 chome, ,,	,,,	
No. 28, 2 chome, Minaminakadori, ,,	"	
No. 79, 4 chome, Bentendori, ,,	:**	
3 chome, Sakaicho, Kobe.	Silk fabrics & Silk	
,	Handkerchiefs.	Bed-cloths, Win-
Takatsuji-sagaru Yakushijimae,	Silk & Embroide-	dow Curtains &
Karasumarudori, Kamikyoku, Kyoto.	ry Manufactures.	Table Cloths etc.
		Emhroidered Y ū-
Nishiciru Mikurachō, Sanjōdōri,	Silk	zen, Table Cloths
Karasumaru, Kamikyoku, "	Manufactures.	and Window
		Curtain.
Shijōgaru Daimonjichō, Tomikōji,	"	
Kamikyōku, "		•
Karasumarukado, Shichijōdōri,	Silk & Embroide-	
Kamikyōku, "	ry Manufactures.	
Kawarachō, Nishieiru Shinchō,	Embroidery	Window Cur-
Shijō, Kamikyōku, "	Manufactures.	tains and Table
F1/1 1 m	Silk	Cloths.
Yoshidachō, ", ",	Manufactures.	Figured Habutae,
	Manufactures.	& Cotton Warp
		figured damasks.
Zamanainahaah Z. Ohtala Zata Harra I.		Shiūtin & damask
Furuminobechō Chiekōinjinouchi, Kamikyōku,	,,	for Belt.
		Silk Cloths for
chōme, Tenjinkitachō, Horikawa- dōri, Teranonchi-sagaru Kamikyōku,	,,	Window Curtain,
Kyōto.		Table Cloths,
Kyou).		and Chamber
		Decoration.

#### Continued:-

Commercial Name.	Name of Principal Person or Owner.		
Kawashima	Kawashima Jimbei		
(Saitama Ken) Fukushima Workshop	Kobayashi Ayazō Tunaka Seishichi Fukushima Shichibei		
Izumi " (Gumma Ken)	Yagihara Rinshichi		
Iriyama	Saba Kichiemon		
Kakiage	Kakiage Bunzaemon Ono Rikizaemon Mori Sōsaku Nakata Nobusuke (Head) Yoshizawa Kichitarō Fukazawa Kokusaburō Aoki Yasuzō Morishita Shinzaburō Nakajima Daijirō Yoshida Kinzō Nakajima Seizō Arai Kiichi Makishima Seizaburō		
	Ishii Jokichi Shimoyama Kakujirō		
	Osuka Keitarō		

Business Place.	Dealing Articles. Manufacturing Articles,
Ichijō-agaru, Higashihorikawadō Kamikyōku, F	
Kurochō, lchijōdōri, ",	Silk " Knittings.
Karasumaru, Shichijōdōri, ,,	Silk Piece Goods.
<b>Ō</b> miya, Chichibug <b>ōri.</b>	Silk Cloths fo Handkerchiefs Lining, & Chich bu Habutae.
Yamanemura, Irumag <b>ü</b> ri.	Handkerchiefs (Habutae).
Kiriu, Yamadagori.	Silk Price Goods.
99 99	Silk Goods.
"	,,
"	Crapes.
Unememura, Saig <b>J</b> ri.	" Grapes. Habutae.
Omama, Yamadagori.	,,
Umedamura, ,,	,,,
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Sakainomura, .,	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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,, ,,	Undyed Silk
<b>17</b>	Cloths. Neri twilled Si
29	Fabrics.
" "	Habutae.
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Commercial Name.	Name of Principal Person or Owner.
(Gumma Ken)	
(	Takasogi Senjirō
	Shimizu Kingorō
	Shimizu Seisaku
	Imaizumi Gensaku
	Kuwabara Sakichi
•	Yoshida Bunitrō
	Saitō Ichitarō
	Takata Tōkichi
	Hoshino Yasomatsu
	Hoshino Naokichi
	Aoyama Gohachi
	Aoyama Naojirō
	Sonoda Toyomatsu
	Sonoda Ensaku
	Nakazato Sogorō
	Kurihara Matasaburō
	Mori Riotarō
	Ebara Kimpachi
	Shimoyama Manshichi
	Kobayashi Eitarō
	Watanabe Taka
	Gotō Sadakichi
	Egumi Tsunegorō
	Ebara Teisuke
	Yamadō Tojiurō
	Ozawa Motokichi
	Morita Fukutarō
	Shimoyama Seijirō
	Aibara Kakutarō
	Takagi Masakichi
(Tochigi Ken)	
Yumi Riō	Iwamoto Riōsuke
Chiri kichi	Transman Calmahiahi
171	Trimmer Americal:
Kimura	Amura Asasmem
(Aichi Ken)	Shoda Tsunesaburō
	Wakayama Mosuke

Business Place.	Dealing Articles	Manufacturing Articles.
Kawauchimura, Yamadagöri.	·	Habutae
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**		Striped Habutae
**		Habutae.
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Kiriu, ,,		,,
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Fukuokamura.		Kaiki.
Aioimura,		Striped Habutae Habutae.
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,. Ashikaga, Ashikagagori.	Silk Goods.	Kaiki, Habutae Mon-ori, twilled
		Silk Cloths.
Ashikagagöri.	,,	,,
1)	"	,,
•••		"
Femnachō, Nagoya.	Silk Handkerchiefs.	Silk Handkerchiefs
Houcho,	,,	,,

Commercial Name.	Name of Principal Person or Owner.
(Yamanashi Ken) Izutsuya	Ōki Kyōmei
(Gifu Ken)  (Fukushima Ken)  Fujiya	Osawa Gisaburō Sugano Yoemon
(Fukui Ken)	Okura Bunji
	Tsubota Magosuke
	Fukuda Yasoemon
	Masugi Seijirō Yamaguchi Kihei
	Miyake Jōshirō
W 6) 11	Tsuchida Shigeru
Kigyőkwaisha	Matsushima Seihachi Gotō Yogorō
	Gotō Kamekichi
	Hayami Kwotarō Takayama Tatsuzō
	Shirokawa Jiun Katsumi Toyokichi
(Ishikawa Ken) Nitta Kigyōba Silk Manufacturing Co	Nitta Jinzaemon Tomizawa Kohei (Head)

Business Place.	Dealing Articles.	Manui Ar	facturing ticles.
Kajichō, Kōfu City.			Handker- niefs.
Imaizumi, Gifn City.	Silk Goods.		
Kawamatachō, Dategōri.	Kata Habutae, Window Curtain, & Handkerchief.		
Yamatoshimochō, Fukui City.	Habutae.		
Nishikikamimachi, "	,,		
Awatabemura, Imadategöri.	,,	White	Habutae.
"	,,		,,
Fukni City.			"
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Moritamura, Yoshidagəri.	;		,,
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Komatsu, Nomigōri.			,,
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#### CLASS 18.

RAW COTTON, COTTON CLOTH FOR FLOOR, COTTON FLANNEL, MOMPA, AND OTHER COTTON GOODS.

The total export value of this class was about 180,000 yen. It has increased yearly, and at present it is about 380,000 yen. The cotton cloth for floor is manufactured in Sakai; Mompa and cotton flannel is produced in Nagoya, Wakayama, Ōsaka and Kyōto; towels in Ōsaka, and cotton Chijimi in Sano, Ashikaga and Kiriu.

Cotton Cloth for Floor. The export of cotton cloth for floor began to show a fair prospect lately. The United States is the first country of export, England is next to it, and Russia and China come after it. The trade for the last five years with different countries is shown in the following table.

Countries.	1887	1888	1889	1890	1891
Australia \{ No.	94	431	1,165	1,099	960
Austrana (yen	293	2,819	3,774	2,414	737
British (No.			402	137	207
America { yen			2,162	293	629
ČŠa	2,510	2,676	338	207	1,629
China yen		5,594	739	508	2,230
. (%)	24	1,431	1,784	1,393	1,187
Corea ven	1	1,154	1,266	1,100	720
Great No.	3.971	7,675	8,498	6,115	7,801
Britain (yen	4,484	10,803	18,228	6,930	6,556
· (X ₀	1,101	10,000	2,125	168	539
Hongkong \ ven			6,767	477	1,076
λ.,			1.694	2,622	9,429
Russia ven			1.041	1,552	4,936
United (No.	5,464	12,023	9.371		
, , , , , , , , , , , , , , , , , , , ,				15,213	38,208
		29,749	18,446	36,553	76,736
Other SNo.	382	1,638	700	638	851
Countries (yen		2.595	1,798	1,221	1,110
Total \{\sum_{No.}	12,445	25,874	20,077	27,593	60,811
(yen	19.833	52.714	54,215	51.048	94,730

Cotton The cotton flannel and Mompa, and other Flannel. cotton goods are exported to Hongong in Mompa, and Other large quantities, Corea and China come to the next. The export from Yokohama is chiefly for the Chinese use. It consists of the striped Chijimi and plain white Chijimi, the size being 3 Jo 3 Shaku by 1 shaku 3 sun (Kujirajaku), another sort being 5 jō by 2 shaku, still another 5 jō by 1 shaku 8 sun, manufactured in Sano, Ashikaga and Kiriu. foreign export that is for Europe and America, the white Chijimi and printed one, some bearing the figures of flowers and birds is manufactured. trade for the last five years is shown in the next table.

Countrie	s.	1887	1888	1889	1890	1891
British	∫piece			3,285	2,744	15,625
India	(yen			1,341	2,550	11,273
China	{ piece	417,615	317,401	23,462	20,541	64,574
CIIII	(yen	150,994	137,352	12,061	10,007	<b>3</b> 9,306
Corea	{piece	24,747	18,699	14,C66	73,316	171,717
Corea	(yen	14,211	11,471	9,005	40,031	70,499
France	{ piece	]		277	907	377
Fidnee	(yen			220	6,210	376
Germany	(piece	1,546	270	-		
Germany	\yen	1,48(	266			
Great	\ piece	888	2.008	1,521	434	766
Britain	{yen	1,25	1,138	2,947	1,467	697
Hawaii	(piece			296	896	1,975
114W2011	}yen			188	764	1,279
Hongkong	{piece			304,937	253,895	244,586
nongkong	\ven			113,790	101,878	100,907
Russia	(piece	1,782	918	872	2,472	2,154
1.038181	yen	1,403	925	707	2,983	2,488
United	{piece	1,152	1,736	4,216	2,221	4,949
States	yen	831	1,101	5,248	5,993	13,962
Other	{piece	1,075	1,968	1,056	1,322	1,640
Countries	{yen	462	1,339	1.528	1,958	2,572
(Paka)	piece	448,80€	343,000	354.588	358,748	508,363
Total	(ven	170.640	153,592	147.035	173,841	243,359

Raw Cotton. Export value of the late year 47,901 yen chiefly to Corea.

The Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Directors.	Business place.	Dealing Articles.	Manufacturing Articles.
(Hyōgo Ken.) Ohashi Shōten	Ohashi Shōtarō Kōhe City.	Köle City.		Cotton Rug, &c.
(Tōkyō Fu.)	Fujimoto Shōtarō sakai City.	Sakai City.	Cotton Rug.	Cotton Rug.
50 C	Komuchi Tomotsune (Head)	nagigawa Cotton Cloth Co ". Kömuchi Tomotsune No. 136, Öshimannun, Mimunikatsu (Kyöto Fu) shikagöri.		Chijira ori, Chijimi.
Naoki	Naoki Eisuke	Naoki Eisuke Shijōagaru Daimenjiele, Temikoji, Cotton Cloths.	Cotton Cloths.	All Kinds of
Matsumaeya	hase Kambei	Matsumacya Asse Kambel Matsukunagaru Kyökokuchō, Temmadidori, Kam ) machidori, Kam ik Kyöko	Cotton Rug.	Stuffs, and Carpets.
(Wakayama Ken.)	Okonogi Töshirö Ashikaga.	Ashikaga.		Cotton Crapes.
	Sakai Gihei Takumichō, Wakaya Kitajima Shichibei Uyenatenchō, Yasukawa Shōbei 3 chōne, Shindōri, ,,	Sakai Gihei Takmichō, Wakayama City. Kifajima Shichibei Uyematsuchō, Yasukawa Shōbei 3 chōme, Shindōri,		Cotton Flannels. "

#### CLASS 19.

#### LACQUERED WARES.

The lacquered wares are the produce special to this country, and have attained the admiration in the foreign land from an early period. Though the producing districts are many, the noted places of manufactures for export purposes are Aizu (same as Wakamatsu in Iwashiro), Kii, Shizuoka, Hakone (in Sagami), Kaga, Tōkyō, Ōsaka and Kyōto. The principal articles produced are tray, bread tray, hanging shelf, square shelf, box, drawers incense box, stove screen &c. Trays are manufactured in Aizu and Kii; bread trays in Shizuoka; wooden plates in Hakone; the rest are manufactured everywhere.

The total export value amounts to about 600,000 yen. In the countries of export, England, Germany, Hongkong, France, and the United States are the principal ones. Yokohama is the chief port of export, Köbe is the next.

The trade for the last five years can be seen in the following table.

Countries.	1887	1888	1889	1890	1891
Australia yen	14,410	11,758	14,339	10,899	5,467
Austria yen	1,110	4,191	4,960	3,602	4,425
Belgium yen	2,355	5,470	4.638	4,325	6,199
British	, , , , ,				1
America yen	15.389	7,419	6,720	3,134	3,555
British India yen	21,592	4,187	17,725	18,106	31,663
China yen	178,564	142,189	8.428	3,937	4,809
Corea yen	3,558	16,387	3,055	4,131	7.926
France yen	80,718	63,296	47,518	61,682	51.036
Germany yen	89,296	129,193	155,694	145,234	86,229
Great Britain, yen	144,683	140,064	188,515	173,557	212,635
Holland yen	2,481	1.859	5.843	5.661	6,607
Hongkong yen			96,366	76,080	80,546
Italy yen	3,940	4.573	12,164	6.710	7,508
Philippine		.,	- 1		1,7-1
Group yen			1	810	5,165
Russia yen	1,026	2,675	1,624	4,964	9,234
Switzerland yen	1,000	495	573	1.127	404
United States. yen	64.818	51,933	46.841	39,700	48.840
Other	1 1,020	,	,	,,,,,	,
Countries yen	5,783	3,959	13,462	8,501	5,126
Total yen	630,723	589,648	628,465	572,160	577,374

# The Exporters and Manufactures of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken) Iseya	Niigaya Rihei
Komeya	Amano Monemon
,	Watanabe Kanemon
Moriyasu Shōten	Oseki Sadajirō Moriyasu Takisaburō
(Hyōgo Ken) Ōhashi Shōten (Ōsaka Fu)	Ōhashi Shōtarō
Izumiya	Katō Buzaemon
	Shibakawa Mataemon
(Nagasaki Ken)	·
Hondaya (Tōkyō Fu)	Honda Tōzaburō
Uyekō	Kobayashi Kōjirō
	Miyamoto Masaru
	Iwamoto, Kuwazō
Kuroeya	Kashiwahara Naoemon
Sunchō	Tamenaga Kiichirō Hayashi Kuhei
Matsuya Dakitami	Shibata Reisai  Hirayama Fukumatsu  Uyematsu Yakichi  Saitō Masakichi  Kawanobe Itchō
	Tawara Ei

Business Place.	Dealing Articles.	Manufac- turing Articles.
No. 18, 2 chōme, Sakuichō, Yoko- launa. Yumoto mura, Ashigarashimogōri.	Lacquered Wares	Topougativa
Yokohama.		Lacquerings and Gold Lacquerings.
2 chōme, Honchō, ", 4 chōme, Bentendōri, ",	"	
Köbe City.	,,	
2 chōme,EdoboriMinamidōri,Ōsaka.	,,	
Ōsaka.	,,	
Honkagochō, Nagasaki City.		Lacquered Wares.
No. 81, 2 chōme, Tsukiji, Tōkyō.	Gold Lacquered Wates	_
No. 17, Saruyacho, Asakusaku, "	,,	·
No. 38, 2 chōme, Iidamachi, Kōjimachiku.	,,	
1 chōme, Tōri, Nihombashiku, Tōkyō.	Lacqered Wares.	
Shinzaimokuchō, ,, ,, ,, 2 chōme, Muromachi,	,,	
Nihonbashiku, "	,,	Gold
0 11 1- 15 11-		Lacquering.
Izumocho, Kyobashiku, ,,		"
2 chōme, Ginza, ,,		"
Nishimisujichō, Asakusaku, "		Lacquering and Gold

Commercial Name.	Name of Principal Person or Owner.
(Kyōto Fu) Yamatoya	. Mikami Jisaburō
Zogeya	. Nishimura Hikobei
Minoya	Inagaki Magobei
(Shizuoka Ken)	Mikami Kozaburō Murata Kamekichi
Masunagaya	Masunaga Toyotarō Ozawa Seiichi
Yamamatsuya	. Matsuyama Eijirō
Nishinoya	. Satō Kitazaemon
Yairiya (Wakayama Ken)	Yairi Rokusaburō Hotta Kōjirō
Hiyamizuya Ogiya Hishiya (Ishikawa Ken)	1 ==
,,	Tsuruta Wasaburō

Business Place.	Dealing of Articles.	Manufacturing Articles.
Yanagibaba Nishicirumachi, Shimo. kyōku, Kyōto		Small boxes, portable lunch boxes, wooden cup, large trays.
Ayakōjisagaru, nakanomachi, Peramachidōri, ,, ,,		Small boxes, and all kinds of cake- trays.
Shijō agaru, Teramachidəri, ,,		Small boxes, and all kinds of cake-trays.
		Lacquering and gold
Egawachō, Shiznoka.		Black incquered gold incquering, drawers of small size, & vari- ous others.
Ogatachō, ,, Sambanchō, Shiznoka.		Gold lacquering mix- ed with Conch-shells, drawers to keep the porcelain wares and others.
2 chome, Chacho, "		Lacquered Wares.
1 chome, Gofukucho. ,,		Black lacquered gold lacquaering, drawers, and others.
Kuroemura, Nagusagūri.		Lacquered Wares.
		"
		. "
Kamazawa City.		Gold Incquering
		"
		"
		,,

#### CLASS 20.

IRON, TIN, LEAD, INGOT COPPER, SHEET COPPEE, BAR OR SLAB COPPER, COPPER WIRE, OLD COPPER, DUST COPPER, BRASS, BRASS WIRE, OLD BRASS, IRON WIRE, OLD BRONZE, SHEET YELLOW METAL, GOLD AND SILVER WARE, PLATED GOLD AND SILVER WARE, IRON WARE, TIN WARE, COPPER WARE, BRONZE WARE, BRASS WARE, ANTIMONY, BRONZE, ZINC, IRON NAIL AND OTHER METALLIC WARES.

Bronze Wares. The total export value of bronze wares is about 20,000 yen. The country of export is France in the first place, England, the United States, Hongkong, Germany, British India, Austria, Australia occupy the second place. In manufacture Tōkyō is the first, Ōsaka and Kyōto, Takaoka and Kanazawa come next. The manufactured articles are flower vases, trays, ornaments, incense burners, photograph rack, cigar holder, &c. Yokohama is the first port of export, sends out the seven-tenth of the whole export, and Kōbe the rest three-tenth. The trade for the last five years is shown in the following table.

Countries.	1887	1888	1889	1890	1891
Australia yen	5,093	6,763	5,741	4,916	2,996
Austria yen	4,386	2,758	3,997	3,364	4,015
Belgium yen British	1,046	642	3,881	1,623	2,068
America yen	5,448	2,991	3,291	1,771	1,096
British India yen	2,677	4,648	7,379	10,805	18,406
China yen	22,542	16,000	_	_	
France yen	83,206	70,400	69,919	52,464	42,674
Germany yen	11,456	12,946	24,666	12,037	12,025
Great Britain. yen	42,136	42,792	44,881	45,475	46,104

Countries.	1887	1888	1889	1890	1891
Hongkong yen Italy yen Philippine	- 3,940		,12,570 4,932	14,529 974	16,002 825
Group yen Russia yen Siam yen	=	_  1,132	 439 1,030	<b>52</b> 0 <b>2,053</b> 30	1,915 2,085 —
Spain yen United States yen	 41,381	18 37,297	 36,861	24,562	48.761
Other Countries yen Total yen	4,863	2,079	·	5,995	5,558 204,530

yen, mostly the product of Ichinogawa mirle in Iyo and Totsukawa mine in Yamato, Tosa, Hiuga &c., among which Iyo produces most and in quality it excells the others. There are the distinctions of ones, sulphureted antimony, and purified antimony, of which the sulphureted antimony is principally exported. The country of export is Hongkong in the first place, and England comes next to it. It is almost wholly exported from Köbe. On or about 1874 the antimony was imported, but from 1877 the domestic produce began to be exported, and steadily increased ever since. In Tökyö and other place the flower vases, trays, photograph racks, buttons and all other kinds are manufactured and exported.

Countries.		1887	1888	1889	1890	1891	
China	•••	{catty } yen	587,301 26,884				2,629 452
France	•••	{catty yen	300 17		165,362 16,584	181,430 25,472	

COMMODITIES EXPORTED FROM & IMPORTED TO. 227

Countrie	Countries.		1888	1889	1890	1891
Germany	{catty	_	_	54,617		
, -	(yen	<b>,</b> —		4,623		
Great	{catty	2,796,857	1,291,916	1,283,097	412,502	320,563
Britain	yen	134,962	90,379	119,251	60,271	24,723
Hongkong	{catty			913,564	2,169,060	2,630,472
Hongkong	yen		_	91,119	254,760	199,332
T4-1-	catty		200,600			_
Italy	{yen		14,042			
United	(catty	44,625	57,301	25,333	42,800	50,428
States	{yen	2,015	4,015	2,601	5,333	3,252
Other	catty	_	_			40
Countries.	{yen		· —			1.6
Total	(catty	3,429,083	2,186,613	2,499,873	2,837,110	3,073,390
10021	(yen	163,878	153,320	238,833	349,961	232,499

Bronze. The total export value of bronze is about 140,000 yen. Chiefly exported to Hongkong, next to Corea. The old useless wares are melted and made into suitable masses, and exported mostly by Ōsaka merchants, eight-tenth of it is exported from Kōbe, and the rest from Ōsaka. The trade statistics are as follows:—

Countries	3.	1887	1888	1889	1890	1891
British	(catty	_		177,544	167,556	44
India	{yen		_	22,712	20,527	7
China	(catty		126,000	230,852	168,094	3,777
Ciuna	yen		26,295	33,573	19,835	439
Corea	catty		663	445,447	111,934	278,801
Corea	{yen		86	53,041	11,767	<b>32,6</b> 06
Great	catty		251,348	104,084	38,500	90
Britain	{yen		55,147	15,463	4,355	10
Honoloon o	Catty			514,474	631,659	935,717
Hongkong	{yen		_	61,611	73,626	108,456
Other	catty				- '	32
Countries.	{yen		-		-	4
m.4.1	Catty		378,011	1,472,401	1,112,743	1,218,461
Total	(yen	_	81,528			141,522

The ingot copper and bar or slab copper Ingot Copper, combined amounts to about 5,000,000 ven in the total value. The producing districts are Shimotsuke, Ivo, Ugo, Bizen, Bitchiu, Kaga, Echigo, Iwami, Hiuga &c. The first export port is Yokohama. Köbe is next and Ōsaka comes last. What is meant by the ingot copper is that the copper is in the original state as it came from the mines. By bar or slab copper is meant that the copper was melted and made into bars, slabs or sheet and having the trademarks of the manufactures stamped into them and exported, they bear the different names such as square copper, long pole, slab copper and sheet copper.

In transaction the price is set on every hundred catties. Ingot copper is chiefly exported to Hongkong; China and England are secondary. Slab copper is also chiefly exported to Hongkong; England, British India, Corea and France have rest of the share. The trade for the last five years is given in the following table.

(Ingot Copper.)

Countrie	88.	1887	1888	1889	1890	1891
Australia	{catty	16,929 2,506		-	-	-
British	Scatty	356,396	144	1,909,781	168,207	34,707
India	(catty	49,842 8.225,142		288,636 3,622,533	26,913 1,839,206	5,724
China	(yen	1,156,366	1,050,171	552,390	295,886	795,501
Corea	{catty}	104,943 14,404	TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		347,148 54,383	262,104 43,291
France	{catty {yen}	84,687 12,106		-	-	=

Countries.	188	7 1888	1889	1890	1891
Great (control of the control of the	en 14, 210, 210, 29, .tty — .tty — .tty — .tty — .tty 9,097,	120 — 356 — 615 1,876,315 402,495 — 415 8 832 7,421,235 531 1,526,56°	3 262,583 823,697 132,488 68 68 4 15 8,240,561	11,469,715 1,813,813 5,398,386 858,524 1,441 243 19,224,103	111,595 11,125,263 1,856,522 — — — — 16,973,236

(Sheet Copper, Bar Copper, Slab Copper.)

(Sheet Copper, Dar Copper, Dans Copper,							
Countri	Countries.		1888	1889	1890	1891	
British	{catty			1,305,568	182,721	1,327,245	
Indi	(yen	25,399			33,945		
China		4,459,961 645,308	3,906,309 874,439		699,547 122,828	1,207,607	
	\yen						
Oorea	{catty			1,137,570	1,237,527		
	}yen	27,954			211,443		
France	{catty						
110000	{yen	155				38,718	
Germany	{catty		126,882		295,415		
оегшану	(yen		31,502		51,496		
Great	(catty	324,430	3,792,951		4,207,782		
Britain	{ yen	53,075	891,014	471,065	751,414	226,698	
TT1	(catty	_		2,037,711	6,169,942	6,998,285	
Hongkong.	{yen.			352,326	1,072,274	1,199,754	
Other	\catty	640	1,420	. —	1,461	6,492	
Countries	{yen	92	400		270	1,160	
Total	{catty	5,145,284	8,653,667	8,594,631	13,127,503	11,902,747	
1 otal	(yen	751,983	1,992,219	1,586,887	2,302,551	2,048,709	

Tin. Yen 29,882 exported to Corea.

Brass Ware. Yen 12,522 chiefly exported to Hongkong & China.

Brass Wire. Yen 60,575 exported to China.

Copper Ware. Yen 20,829 chiefly exported to China and Hongkong.

Iron Ware. Yen 64,278 chiefly exported to Corea.

Other Metals. Yen 31,991 chiefly exported to China & Corea.

# Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken.) Kamoiya	Yagishita Toku
Izumiya Iwazakiya	Iwasaki Tomojirō Namikawa Seikichi Ōgaki Naotarō
Kamokame Shōten	Sugiyama Kamekichi
Numashima " Musashiya Kobayashi Shōten	Numashima Jirobei Oseki Sadajirō Okazaki Shōkichi Hattori Shintarō
(Hyōgo Ken.)	Matsumi Kwansuke
Kōbe Branch of Mitsui Bussan Kwaisha	Tanaka Kōsuke (Manager)
Sumitomo Branch in Köbe	Tanabe Teikichi "
(Ösaka Fu.)	Yokoyama Jihei
	Kawai Shōsuke
	Hayashi Heizō
	Kawabe Kurasaburō
	Fukushima Tōshichi
	Yamanaka Naoshichi
	Sakamoto Heisuke
	Yonenami Chōbei

Business Places.	Dealing Articles.	Manufacturing Articles.
i chōme, Bentendōri, Yokohama. I chōme, Ōtamachi,	Ingot Copper, Bar, Slab Copper etc.	
2 chōme, Sakaichō, 1 chōme, Minaminakadōri, ,,	,,	
1 chōme, Honehō, ",	All kinds of Bronze Wares.	
1 chōme, Kitanakadōri 4 chōme, Honchō, 3 chōme, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	" " "	
1 chōme, Motochō, Kōbe.	Bar, Slab Copper, Bronze, and Ingot Copper.	
3 chōme, Kaigan, "	Antimony.	
5 chōme, Sakaichō, "	Copper and Antimony.	
Ōsaka City.	Ingot, Bar, Slab Copper, Bronze, and Copper Wire.	
Ōsaka City.	Ingot Copper.	
1 chōme, Shiochōdōri, Ōsaka City.	,,	
2 chōme, Nishi Dōtonboridōri, Nishiku, Ōsaka City.	Bar, Slab Copper.	
1 chōme, Andōjibashidōri, Mimaniku, Ōsaka City.	Ingot, Bar, Slab Copper, and Copper Wire.	
2 chōme, Andōjibashidōri, Minamiku, Ōsaka City. 1 chōme, Ninamihorieshitudōri, Nishiku, Ōsaka City. 4 chōme, Andōjibashidōri, Minamiku, Ōsaka City.	Bar, Slab Copper. Bar, Slab Copper. Brass Wire.	

Commercial Name.					Name of Principal Pers or Owner.	on	
T)	'ōky	ō Fu	ı.)				
Furukawa	Cop	per :	Four	adry		Furukawa Ichibei	•••
	-	- ·		•		Takahashi Yosbibei	
Hishiya	•••	•••	•••	•••	•••	Suzuki Kichigorō	••
Kagaya Sakuraya	•••					Shimoseki Kahei	
Sakuraya	•••	•••	• • •	•••	•••	Shibata Gensuke	••
V						Tanimura Iemon	••
Yamatoya	•••	• • •	• • •	•••	•••	Kobayashi Zembei	•
Yamatoya	•••		•••		•••	Kobayashi Rihei	•
Mikawaya	•••					Mikawa Kōzaburō	•
Kamikō	•••		•••		•••	Kobayashi Kōjirō	
						Suzuki Chōkichi	
Œ	Võte	. Fu	.)			Suzuai Choatem	•
				•••	•••	Yoshida Yasubei	
Seiwadō				•••	,	Kanaya Gorosaburō	
Kōkōdo	•••				•••	Tōmi Eisuke	
Echigoya	•••		•••		•••	Ikeda Seisuke	,•

Business Places.	Dealing Articles.	Manufacturing Articles.
No. 15, 3 chōme, Yanagiwarachō, Honjoku.	Ingot Copper, Bronze.	Bar, Slab Copper
Kobunachō, Nihonbashiku.	,,	
No. 17, 2 chōme, Yokoyamachō, Nihonbashiku,	Antimony Wares.	-
No. 15, 2 chome, Kayacho, Asakusaku.	Copper Wares.	
No. 18, Matsumotochō, Shibaku.	,,	
No. 16, Törishiochō, Nihonbushiku.	, ,,,	
No. 8, ,,	Metallic Wares.	
No. 9, 1 chōme, Yakoyamachō, Nihonbashiku.	Antimony Wares.	•
No. 10, 1 chōme, Hatagochō, Kandaku.	Sundry Metallic Wares.	
No. 31, 2 chōme, Tsukiji, Kyōbashiku.	Copper Wares.	
3 chōme, ,, ,,		All kinds of
, ,,	Connon Women	Bronze Wares.
Motoshinmeichō, Tomikōjidōri, Kyōto.	Copper Wares, Ornamental; Castings.	•
Shikibuchō, Teramachidōri, Shimokioku, Kyōto.		Flower Vase, Clusors, Coloure Copper Wares.
Teramachidöri, Shimokioku, Kyöto.		,,
Umemotochō, Shinmonzen, Kamikioku, Kyōto.		Inlaid Wares.

#### CLASS 21.

EARTHENWARE, PORCELAIN, SHIPPO AND GLASS WARE.

Earthenware and porcelain are the well known produce of the Empire. They are manufactured more or less in every part of the country, but the most noted places are Aichi, Gifu, Saga, Ishikawa, Kyōto, Fukushima and other prefectures.

The total export value amounts to about 1,300,000 yen, chiefly exported to the United States, next to England, and the rest to Hongkong, France, Germany, China, Corea, British India, Australia, Belgium and other countries. The trade for the last five years is as follows:—

Countries.	1887	1888	1889	1890	1891
Australia yen	21,862	34,981	20,939	18,432	18,584
Austria yen	7,320	15,405	16,469	13,835	12,078
Belgium yen	5,490	10,810	22,591	16,320	12,188
British		333	1.00		
America yen	35,367	14,542	19,019	12,219	12,312
British India yen	31,064	24,567	35,349	32,236	36,739
China yen	385,294	323,550	46,207	43,223	54,937
Corea yen	15,486	17,153	17,314	23,182	37.837
France yen	181,102	148,750	212,979	118,430	107,697
Germany yen	52,724	77,415	102,075	74,410	62,902
Great Britain, yen	259,056	264,951	348,178	309,785	266,993
Hawaii yen		-	988	2,219	3,170
Holland yen	1,129	1,088	2,232	4,327	2,719
Hongkong yen	-	3-4	163,631	133,516	173,010
Italy yen	4,621	10,771	8,938	7,932	6,188
Philippine	11 15 91	44			1900
Group yen	-	-	104	1,707	3,030
Russia yen	1,757	3,229	2,823	8,884	10,515
Siam yen	D-2	2,150		-	-
Spain yen		-	999	500	1,039

Countries.	1887	1888	1889	1890	1891
Switzerland yen Turkey yen United States. yen Other	1,379 1,597 295,586	2,866	2,114	1,759	
Countries yen	11,067	14,863	27,182	21,771	15,221
Total yen	1,311.901	1,295,316	1,449,889	1,245,957	1,287,026

The most noted manufactures for the export are the Imari wares of Saga prefecture, Seto wares of Aichi, Tajimi wares of Gifu, Aizu and Soma wares of Fukushima, Kutani wares of Ishikawa, Satsuma wares of Kagoshima, Banko wares of Miye, and Awata and Kiyomidsu wares of Kyōto Fu, and consist of flower vases, dishes and plates, tea and coffee sets, flower pots, umbrella stands, wash basins, censers, pots, tea pots and bowls, which are mostly exported from Yokohama and Kōbe.

shippō ware. The Shippō ware is one of the most articles of export, the total export amounting to some 40,000 yen, yet the exquisite design and skilful workmanship is highly estimated all over the world. Tōkyō, Kyōto, Yokohama and Nagoya are the noted places of manufacture. The trade for the last five years is as follows.

Countries.	1887	1888	1889	1890	1891
Australia yen Austria yen Belgium yen	430 1,547	29 569 —	1,002 318 214	737 189 232	<b>2,104</b> <b>45</b> 0
British America yen British India yen China yen Denmark yen	741 3,317 4,173	17 2,212 2,940	120 1,328 596	16 1,151 407	266 1,523 888 55

Countries.	1887	1888	1889	1890	1891
France yen	11,363	8,360	2,588	5,622	7,238
Germany yen	1,797	1,954	3,397	1,338	952
Great Britain. yen	12,220	8,812	3,885	10,102	13,581
Hawaii yen	_			61	20
Hongkong yen		-	3,246	8,374	6,528
Italy yen		300	78	415	335
Portugal yen				100	
Russia yen	21	33		27	785
Siam yen		488	100	1,888	870
Spain yen	-				49
Sweden and	1				
Norway yen	-	15	- 1	- 1	90
Switzerland yen		40	221	85	95
Turkey yen	- 1	353	- 1	-	_
United States yen	3,631	3,012	2,542	4,644	7,671
Other	1				
Countries yen	256	29	254	723	417
Total yen	39,496	29,163	19,869	36,110	43,917

Glass Ware. The export total value amounted to some 20,000 yen a few years ago, but the works became steadily developed that in the last year it arose to more than 100,000 yen. Osaka is the principal producing place, manufacturing lamps and articles belonging to it, table wares &c. Mostly exported to China and Hongkong, and the rest to Corea and Russia. Lamps and lanterns are exported to China, and glass shades to Hongkong, chiefly exported from Köbe, and the rest from Osaka.

The trade for the last five year is as in the following table.

Countries.	1887	1888	1889	1890	1891
China yen Corea yen Hongkong yen Russia yen	15,439 2,089 — 1,199	25,887 2,107 — 1,096	50,330 3,497 4,121 1,017	60,168 5,267 9,076 2,247	80,786 6,671 11,316 3,865
Other Countries yen Total yen	18.871	505 29,595	281 59,246	585 77,348	1,302

# Exporters and Manufactures of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	
Tashiroya	Tashiro Ichirōji Imura Hikojirō
Dainippon Ceramic Co	Takarai Kuraji (Manager) Kōno Yoshitaro
	Gotō Chiyono Yasukawa Hyōji
	Watano Kichiji
	Takifuji Manjirō
	Kawai Yoshijirō Tanaka Shirozaemon
	Makuzu Kōzan
(Hyōgo Ken)	
Kamochi Shoten	Komochi Kuranosuke
Mawatari Shōten	Mawatari Shunrō
Yamamoto " (Ōsaka Fu)	Yamamoto Naosaburō
TT'	Tsuji Sōbei
Ikedaya	Tsuji Zensuke
Tantōsha	Katō Kiujirō   Matsumoto Masuzō (Head)
1000010	` '
Amoro	Kodama Ichimatsu Akamatsu Yashichi
Awaya	Akamatsu Yashichi Tsutsui Shimbei
Kihara Manufactory	Kihara Mohei (Owner)
Shinkōsha	Awa Matsunosuke ( ,, )

Business Place.		Dealing Articl	les Manufacturing Articles.
No. 40, 2 chōme, Bentendōri, Y	oko- laana.	Porcelain &c	о.
No. 22, 2 chome, Honcho,	**	,,	•
No. 27, 8 chōme, Motohamachō,	,,	~1. "	ł
2 chome, Honcho,	"	Shippō ware	e.   Shippō wares.
No. 38, 8 chome, Uchidacho,	,,		••
No. 3, Shimizuchō,	"	Porcelain an	"
1 chome, Honcho,	,,	Earthen war	
1 chōme, Kitanakadōri,	,,	,,	
4 chōme, Aioichō,	**	,,	1
3 chōmo, Honchō,	,,	Shippō ware	es.
Otaclio,	"	Porcelain ar Earthen ware	
3 chōme, Sakaichō, Kōbe.		,,	
4 chōme, Sakaichō, Kōbe.		Porcelain and Earthen war	
2 chōme, ,, ,,		,,	Ì
	Ōsaka.	**	••
1 chome, Utsubominamidori, N	jehiku, Osaka.	,,	···
Nichiku, Ōsaka.	_	,,	
1 chome, Awazanakadori, Nishi	ku, Osaka,	,,	
1 chōme, Tachibanodōri, ,,	,,	Glass wares	š.
4 chōme, Hiranochō, Higashiku	ι, ,,	. "	1 .
1 chōme, Edobori, Nishiku,	,,	,,	01
2 chome, Minamidori, Shinano Nishiku,			Glass medicir bottles.
Suchirochō, Kitaku,	,,		Glass medicir and wine bott

Commercial Name.	Name of Principal Person or Owner.
Glass Manufactory	Ötsuka Zihei (Owner)
Seishō Gōshi Kwaisha	Komai Shōtarō
Ōtsuya	Shimada Magohei Yokoyama Masakichi Okitsu Shōkichi Sugiura Mosuke
	Asai Takegorō
(Nagasaki Ken) Itakuhambai Kwaisha Branch Shop of Kōransha (Tōkyō Fu)	Miyazoe Kichibei (Head)
Kai Shōten	Kai Orie Tanabe Zenzaburō
Hyōchien	Kawara Noritatsu
Shinagawa Glass Factory	Kashiwamura Yō
Nōeisha	Saitō Toyojirō
Marusu Shōkwai	Kato Sukesaburō
Branch Shop of Kōransha	Fukagawa Eizaemon

Busines Place.	Dealing Articles	Manufacturing Articles.
Kawarayachō, Minamiku, Ōsıka.		Glass lamps' oil hold- er, and lamp-chim- ney.
Kūshinchō, Kitaku, "		Glass lamps, and shades. Glass table wares.
Kawasakimura, Nishinarigori.		unde wares.
1 chōme, Shinmachidōri, Nishiku, Ōsaka.	Porcelain and Earthen wares.	
1 chome, Kyomachiboridori, ., .,	,,	
1 chōme, Awazashitadəri,	,,	
1 chōme, Tachiuribori Minamidōri, Nishiku, Ōsaka.	<b></b>	
Uragotōmachi, Nagasaki City.	Porcelain and Earthen wares.	
Deshimach <b>q</b> , ,,	,,	
Owarichō Shinchi, Kiolashiku, Tōkyō. 3 chōme, Ginza, ,, ,,	Earthen wares	
No. 86, 2 chōme, Hayashichō, Honjō-ku	Porcelain and Earthen wares.	
No. 287, Shinagawachō, Ebaragōri.		Medicine bottles,
1 chōme, Kakigarachō, Nihonbashiku.	Porcelain and Earthen wares.	Wine bottles, and Table wares.
1 chōme, Minamishinbori, Kiōbashiku	1 **	
1 chome, Kakigaracho, Nihonbashiku.	"	
2 chōme, Tomishimachō,	,,	1
7 chome, Umamichimachi, Asakusaku.	,,	İ
1 chōme, Ginza, Kiōbashiku,	,,	1
2 chome, Honshirokanecho, Nihon- bashiku.	**	
2 chome, Hiyoshicho, Kiobashiku.	,,	ŀ

Commercial Name.	Name of Principal Person or Owner.
	Namikawa Sōsuke
	Kawamoto Hideo
	Inouye Riōsai Takemoto Hayata
	Katō Tomotarō
(Kyōto Fu) Yorozuya	Yasuda Fukuzō ,
Tambaya	Nishida Itarō
Kiōto Porcelain Co	Niwa Keizō (Manager)
Maruya	Kinkwözan Söbei
Kwansei Trading Co	Hamaoka Kwotetsu (Head)
Namikawa	Namikawa Yasuyuki
Tōjō	Tōjō Yoshihiko
Obiya	Taizan Yohei
Kagiya	Yasuda Genshichi
Sawakichi	Yoshioka Kichibei
Gohantei	Shimizu Rokubei
Kwachiutei Seifūan	Takahashi Dōhachi Seifū Yohei

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 8, Shinemoncho, Nihonbashiku, Tōkyō.		Shippō wares.
2 chōme, Ginza, Kyōbashiku, Tōkyō. Hashibachō, Asakusaku, ,, Takata, Koishikawaku, ,, 2 chōme, Sbinogawachō, Ushigomeku,	Porcelain and Earthen wares.	Porcelain and Earthen wares.
1 chōme, Kiyomidzuzaka, Kamikioku, Kyōto.	Porcelain and Earthen wares.	Flower vases and Censer.
Higashi 4 chōme, Gojōkenninjichō Kamikyōku, Kyōto.	Earthen wares.	,,
Fukakusamura, Kiigōri, Kyōto.		Porcelain wares for table, plates, bowls coffee cups, etc.
3 chōme, Ebisuchō, Sanjōdōri, Kamikyōku, Kyōto.	Awata wares.	Awata wares.
Fuyachō, Sanjōdōri, Kamikyōku, Kyōto.	Porcelain and Earthen wares.	
Kitahoriikechō, Kamikyōku, Kyōto.	Shippō wares.	Flower vases, Censers.
Shirakawabashi, Kamikyōku, Kyōto.		Earthen wares.
Higashichō, Kamikyōku, Kyōto.		Rarthen wares.
Umemiyachō, Kamikyōku, Kyōto.		29
Daibutsu Kitamonzen, Kyōto.	Porcelain and Earthen wares.	
Gojōzaka, Kamikyōku, Kyōto.		Pocrelain wares
4 chōme, Gojūbashidōri, ,, ,, ,, ,, 5 chōme, ,, ,, ,,		30 30

Commercial Name.	Name of Principal Person or Owner.	
Zōroku	Mashimizu Zōroku Eiraku Zenichirō Wake Heikichi	
(Aichi Ken)	Itō Tōzan	
(	Honda Yosaburo	
Konaya	Suzuki Yaroku Takeuchi Chiubei Andō Jiubei Takidō Manjirō,	
	Kitō Yahei	
Tōseigumi	Matsukawa Yoshichi Kawachi Tokubei Katō Senemon Katō Kaneshichi Inaba Yosuke Mayeda Mankichi	
Shintōen	Tomomatsu Yoshihide Kawamoto Hansuke	
Kitōken	Kawamoto Masukichi	
Tōrakuen	Katō Matsuemon	
Kwanjōen	Katō Monemon	
Hakuundō	Katō Shiubei	

			<del>-</del>
Busin	ess Place.	Dealing Articles.	Manufacturing Articles.
Gojobashidori, K	amikyōku, Kyōto.		Porcelain wares.
Washiocho, Shin	10kyöku,		,,
6 chome, Gojoha	shihigashi, Kami-	i '	
· ·	kyöku, Kyöte	o.	"
** **	**		,,
Shinyanagich <b>ō,</b> l	Nagoya City.	Shippō wares.	Flower vases, plates, and censers.
Tatesanzochō,	,,	,,	,,
Shinmickicho,	**	,,	,,
Tamayachō.	,,		29
Chayachō,	**	Porcelain and Earthen wares.	Kinran wares.
Nakaichibachō,	,,	,,	,,
Nakaichibachō,	19	,,	
Nabeyachō, Aioichō,	23	"	".
Akatsukachō.	,,	"	,,
	17	"	" "
Nabeyachō.	**	,,	"
Akatsukachō,	**	,,	
ARAUSURUCIU,	,, ,,	"	",
Kiomachi,	,,		"
Setocho, Higashi	•		Porcelain.
**	,,		"
19	**		"
161	"		,,
**	,,		

Commercial Name.	Name of Principal Person or Owner.	
Sekkwaen	Kawamoto Sukegorō	
Santōen	Kawamoto Tomematsu	
(Miye Ken) (Gifu Ken)	Kawamura Matasuke Nishiura Enji	
Seitōen	Katō Gosuke ,	
	Katō Kiujirō Nishiura Seishichi	
(Fukushima Ken) Seneiken	Mizuno Tamon	
Togyokuken Tōchōdō	Mizuno Kizō Satō Tadashichi	
(Ishikawa Ken)	Watano Kichiji Matsumoto Sahei	
	Suya Kiuhei Suya Chōjirō	
(Saga Ken) Kōransha	Fukagawa Eizaemon	
Seiji Kwaisha	Tetsuka Kamenosuke	

Business Place.	Dealing Articles.	Manufacturing Articles.
Setochō, Higashikasugaigōri.		Coffee sets, &c.
,,		,,
Yokkaichichō, Miyegōri.	Earthen wares of all kinds.	
Tajimichō, Tokigōri.	Porcelains of all kinds.	-
<b>27</b> · <b>27</b>		Porcelain of alkinds.
"	"	
Hongōmuṇa Ōnumagōri.		Earthenware and porcelain.
29 29		<b>.</b>
** *** **		,,
Teraimura, Nomigōri.	Kutani porcelain	
Komatsuchō, Nomigōni.		Kutani porce- lain and earther wares.
41. 19	.	**
	1 1	Kutani porce-
Daishōjichō, Kaumagūri.		lain and earthen wares.
Aritachō, Nishimatsuuragōri.		Porcelain.
**		,,

#### CLASS 22.

LEAF TOBACCO, CIGARETTE, WASTE TOBACCO, CUT TOBACCO AND OTHER KINDS OF TOBACCO, SAKE, BEER, WINE, SOY, TABLE SALT, VERMICELLI, AND OTHER VICTUALS AND BEVERAGES, HEMP, HEMP CLOTH, KUZU CLOTH, SILK AND COTTON MIXTURES, TABLE CLOTH, COTTON UNDERSHIBTS AND DRAWERS, SOCKS AND STOCKINGS, GLOVES, MATTRESS, CLOTHINGS WITH APPENDAGES, HATS, BOOKS, PHOTOGRAPHS, PICTURES, CORAL, CRYSTAL, TRIMMINGS, EMERY, MINERALS, NICKEL COIN, COPPER COIN, THERMOMETER, SYRINGE, STEAMER, SAILING VESSEL, BOATS, JINRIKISHA, ANIMALS, LILY BULBS, PLANTS, FURNITURES, TOILET SOAP, WASHING SOAP, TOOTH-POWDER.

Leaf Tobacco. The total value of the latest export is 88,175 yen, and chiefly exported to England.

Cigarettes. The total value of the latest export is 11,225 yen, and chiefly exported to China and Corea. Sake: The total value of the latest export to 45,857 yen, and chiefly exported to Corea.

Beer, Wine, &c. The total value of the latest export is 11,324 yen, and chiefly exported to Hongkong, China and Corea.

soy. The total value of the latest export is 41,029 yen, and chiefly exported to Hawai.

Table Salt. The total value of the latest export is 72,477 yen, and chiefly exported to Corea.

vermicelli. The total value of the latest export is 10,187 yen, and chiefly exported to China.

Sundry Victuals & The total value of the latest export is Beverages. 101,989 yen.

Hemp Cloth. The total value of the latest export is 12,802 yen, and chiefly exported to Corea.

Socks & The total value of the latest export is Stockings. 16,466 yen, and chiefly exported to Hongkong.

The total value of the latest export is Undershirts 37,320 yen, and chiefly exported to Hongkong and China.

Clothings with The total value of the latest export Appendages. is 111,282 yen.

Books. The total value of the latest export is 13,423 yen.

The total value of the latest export is Pictures. 35,998 ven, and chiefly exported to Hongkong.

Corals. The total value of the latest export is 38.055 ven.

The total value of the latest export is Minerals. 46,489 yen.

Jinrikisha. The total value of the latest export is 81,810 yen.

Lily Bulbs. The total value of the latest export is 26,638 yen, and chiefly exported to England.

Plants. The total value of the latest export is 16.504 ven.

Rags. The total value of the latest export is 130,194 ven, and chiefly exported to The United States.

Furnitures. The total value of the latest export is 57,657 yen.

Toilet soap. The total value of the latest export is 11,755 yen, and chiefly exported to China.

Washing Soap. The total value of the latest export is 30,027 yen, and chiefly exported to China.

# The Exporters and Manufacturers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.	
(Kanagawa Ken.)		
Nakanoya	Matsuyama Kichiemon	
Yorozuya	Yazaki Tazayemon	
Iseya	Konoike Yokichi	
Ishikawaya	Uji Kiichiro	
Kawadaya	Nakatani Tametomo	
and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	Moroboshi Sukesaburō	
(Hyōgo Ken).	aroroboshi punosaburo	
Hayashi Shōten	Hahashi Sadao	
w-i	Takagi Kichisaburō	
	l	
Meikōsha	Harima Koshichi	
(Ōsaka Fu).	Tours Chimakai	
Daisa	Imai Shimbei	
Daisa	Nishikawa Shōnosuke	
	Imai Heibei	
	Itoya Tasaburō	
	Kose Shimbei	
	Myőchin Haru	
	Nakamura Yakichi	
	Yamada Isaburo	
	Kanda Shūzō	
	Tamura Yūgorō	
	Kato Tōshichi	
(Nagasaki Ken).		
	37 ! (1-!!!	
	Nagami Seiji	
	Ezaki Eizō	
(Tokio Fu).		
Echigoya	Nakamura Kinosuke	
Kamikō	Kobayashi Kosaburō	
Maruki	Ishii Kibei	
Beniya	Yotsugi Tomigorō	
Akashiya	Nemoto Fukutarō	
Akiba Workshop	Akiba Daisuke	
Nishiga Jinrikisha Workshop	Nishiga Tōzaburō	
(Kioto Fu).	3	
Kitashimizu Shōten	Shimizu Katsuzō	
(I Wate Ken).		
(Iwate Ken). Mukaiya	Nagaoka Hambai	
Mukaiya (Shiga Ken).	Nagaoka Hambei	

#### Continued:

Business Place.	Dealing Articles.	Manufacturing Articles.
No. 47, 3 chôme, Honchō, Yokahama.	Sundry goods.	
No. 68, 4 chôme, Bentenpôri, ,,	1	•
No. 34, 3 chôme, Honcho,	} "	
Va FO E absent Ottachs	"	
No. 12, 1 chôme, Sumiyoshicho, ,,	, "	
3 chome, Sumiyoshicho, ,,	Leaf Tobacco.	
Fukiaimura, Kõbe.	Rags.	
Higashikawasakichō, Kōbe.	Soap.	
1 chôme, Kitahoriekamidori, Nishiku, Osaka.	Leaf Tobacco.	
1 chome, Minamihoriedori, ,, ,,	<b>"</b>	<b>l</b> .
1 chōme Nishinagahori Minamidōri, Nishiku, Osaka.	,,	
1 chōme, Andōjibashidōri, Minamiku, , ,	Cotton under-	
4 chōme, Imahashi, Higashiku, ",	shirts & Drawers.	
	,,	
2 chōme, Shimmachidōri, Nishiku, ,,	"	
² chōme Honchō, Higashiku, Osaka.	"	
2 chôme Karawacho, ", ",	,,	
4 chōme, Fushimichō, ,, ,,	"	i
4 chōme, Bingochō, ,, ,,		
Daihōjimachi, Minamiku Osaka.	Rags.	
Dozachō, Nagasaki.	Leaf Tobacco.	
Imauwomachi, ,,		Tortoise-shell wares, combs,
2 chōme, Owarichō, Kiobashiku, Tōkyo.	Furnitures.	buttons, watch
2 chōme, Tsukiji, ", ",	,,	chains.
Sukiyachō, Nihonbashiku. ",	,,	
Yagenbori, ,, ,,	,,	
Namikicho, Asakusaku. ,,	,,	
4 chōme, Ginza, Kiobashiku. ,,	Jinrikisha.	
Sugachō, Asakusaku. ,,		Jinrikisha.
Tomikõjidori Shijõsagaru, Kyoto.	Toys.	
Kajichō, Morioka.	Leaf Tobacco.	
Kawasemura, Inugamigori.	Ratan wares.	1

# FREIGHT AND OTHER EXPENSES ON EXPORT GOODS.

The freight and other expenses vary according to the nature and quantity of goods to be transported, and any fixed standard can not be made out, so the rates here given are in general.

The rates of transportation and packing from the producing districts to the port of export.

RAW SILK.

Producing districts.	Port of Export.	The rate of 9 Kwanme.		
Nagano prefecture. Gumma "Fukushima "Yamanashi "Shiga "	Yokohama " "	Yen 1.400. " .500. " 1.300. " 1.000. " 1.500.		

Packing, from 50 sen to yen 1.50, Insurance premium from  $\frac{1}{2}$  to 1% of the original value.

#### SILK FABLICS.

Producing districts.	Port of Export.	Charges weight and dimension.
Fukui prefecture.	Yokohama.	Yen 2.10 per 10 kwamme. Yen 0.035 per 1 sai (cubic
Gumma "	"	shaku).
Tochigi "	,,	Yen 0.050 per 1 sai (cubic shaku).
Kyoto Fu	,,	Yen 0.180 per 1 sai (cubic shaku).

Packing, about 15 sen per 1 sai (cubic shaku), Premium  $\frac{1}{2}$  to 1%. The rate of premium remains the same all through.

TEA.

Producing districts.	Port of Export.	
Miye prefecture.	Kōbe. Yokohama,	yen 0 33 per 1 case (containing 12 kwamme) , 0.18 per 1 case (con-
		" taining 12 kwamme).

Packing, about 30 sen each case.

#### PORCELAIN AND EARTHENWARE.

Producing districts.	Port of Export.	Charges in capacity.	
Saga prefecture Aichi " Ishikawa " Kyoto Fu.	Kõbe. Yokohama. Kõbe.	Yen 0.078 per 1 sai. ,, 0.053 ,, ,, ,, 0.090 ,, ,, ,, 0.040 ,, ,,	

Packing, from 2.5 to 8.5 sen per 1 sai.

#### LACQUERED WARE.

Producing districts.   Port of Export.		Charges in capacity.	
Wakayama pref. Shizuoka ,,	Kōbe. Yokohama.	Yen 0.085 per 10 sai.	

Packing, about 50 sen per 10 sai.

#### MATS FOR FLOOR.

Producing districts.	Port of Export.	Charges.
Okayama Pref. Oita "	Kōbe.	Yen 0.160 per 15 kwamme, ,, 0.110 per 1 roll. (3 shaku by 1.3 or 1.4 shaku.

Packing, about 3 sen.

FAN, UMBRELLAS &c.

Producing districts.	Port of Export.	Charges.
Gifu prefecture.	Kōbe.	Yen 0.060 per 1 sai (fan and umbrella).
"	Yokohama,	Yen 0.080 per 1 sai (lantern).

Packing, 10 sen per 1 sai.

RICE.

Producing districts.	Port of Export.	Charges.
Yamaguchi pref. Miye "	Kōbe.	Yen 20. per 100 koku. ,, 1.15 per ton.

MARINE PRODUCTS, BECHE DE MER, AWABI, CUTTLE-FISH.

Producing	districts.	Port of Export.	Charges.	
Awomori 1	ori pref. Yokohama.		Yen 0.425 per 100 catty. (Beche de mer.)	
Miye	,,	"	Yen 0.192 per 100 catty. (Beche de mer.)	
Ehime	,,	,,	Yen 0.175 per 100 catty. (Cuttle-fish.)	
Shimane	,,	"	Yen 0.335 per 100 catty. (Cuttle-fish)	
Ōita	"	Ösaka and Köbe.	Yen 0.080 per 100 catty. (Cuttle-fish and others.)	
Tottori	**	,, ,,	Yen 0.160 per 100 catty. (Cuttle-fish.)	

Packing, about 10 sen per 100 catty.

In the mode of packing, there are several kinds, some are done in the local fashion, some are packed with view to the facility of management, some are not strongly packed for the shortness of transit, so the fragile or costly articles are to be re-packed at the port of export.

#### Packing and other expenses in the port of export.

#### PACKING.

Silk fabrics	1 bale (100 catty) 1 ton (3 cases) 1 case (50-70 catty)	,,	1.400. To America. 1.800. "France. 9.000. 0.750. To America.
Porcelain and Earthenware Lacquerwares. Matches	1 ton (2 cases)	"	1.000. " France. 6.500. 6.800. 1.900. 5.000. To America. 6.000. " France.

#### BUYING COMMISSION.

As it is customary for the merchants in the ports of export to treat the goods as their own and the commission can not be assertained, but in case the transactions and business of exporting were intrusted to them, they sometimes charge, it is said, 1 to 5%.

#### CUSTON BROKER'S COMMISSION.

Custom Broker is one who acts as agent to the owner, and manages the proceedings of the Custom House.

			Commission.
Uр	to	Yen 100	Yen 0.100 to 1.000
,,	,,	,, 1,000	,, 1.000 to 5.000
,,	,,	,, 10,000	,, 5.000 to 10.000
Upw	ards of	,, 10,000	rate not over 1/10°/

#### LADING AND OTHER EXPENSES.

100 catty		•••			•••	• • •	•••	Yen .040
-----------	--	-----	--	--	-----	-------	-----	----------

	WAGON	HIER	то	THE	C ustom	House	FROM	Ѕнорз.
1	ton		•••	•••			Yen	0.2000.300
	Ducaran			T			T Q C	ONGETT A FEW

REGISTRATION FEE OF INVOICE IN THE U. S. CONSULATE.

It is only for the goods bound for the U. S. of \$2.500

# PREMIUM OF MARINE INSURANCE.

Mail for	America at Yen 100			0.750
Steamer	for America (via Suez)	at Yen 1	00	1.000—1.256
Sailing V	essel ", ",	,,	,,	2.500-2.000
Mail for	Europe	,,	,,	.875
Steamer	for ,,	,,	,,	1.000
,,	"China (Shanghai)	,,	<b>,,</b>	<b>.33</b> 0
,,	" Hongkong	,,	,,	.500
,,	" Java	,,	,,	1.000
,,	"Singapore	,,	,,	.600
,,	,, Manilla	,,	,,	<b>.</b> 80 <b>0</b>
,,	" Hawaii { direct Sanfranscisc	 o via Ha	 waii	.800 .750
"	,, Australia $ \begin{cases}                                  $		::: ::: }	1.000
,,	"Vladivostock			.700

Freight from Yokohama to Foreign Ports.

	Raw Silk		Tea,	
	(Mail) 1 cwt	(Mail) 1 ton (40 Cubic feet)	(Steamer) 1 ton (40 Cubic feet)	
New York	1 lb. (gross)	\$0.011 1 lb. (gross) \$8.00	035 s. (Via Suez) \$8.00	
		\$8.00	\$6.00	
Vancouver		<b>39</b>	,,	
Victoria		,,	,,	
Tacoma		,,	**	
Seattle		,,	,,	
Portland		,,	,,	
London	\$5.60			
Marseilles	\$6.00			
Lyon	\$6.75			
Havre				
Hanburg				
Melborne		-		
Sydney				
New Zealand				
Shanghai,				
Hongkong				

	Silk fabric, handkerchief &c.	Camphor	Copper	Rice
(Sailing Vessel) 1 ton (40 Cubic feet)	(Mail) 1 ton (40 Cubic feet)	(Mail) 1 ton (40 Cubic feet)	(Mail) 1 ton 100 catty	(Steamer) 1 ton (2240 lb.)
20—22 s. (Via Cape of Good Hope.) Yen 5.00	25.00 s. 100 of Original Value. \$12.50 100 of Original Value.	40 s. (Via Suez)	•	35 s. (Via Suez) \$8.00
• "	,,			,,
"	,,			,,
"	,,			,,
,,	"			,,
,,	,,			,,
	nal Value.	35 s.	Yen 0.50	30 в.
	2,			
	"			
	,,		•	
	,,	40 s.		35 в.
	1555 of Origi- nal Value.			
	,,		Yen 0.15	

	Sea-weed		Sundries.	
	(Steamer) 100 Catty	(Mail) 1 ton (40 Cubic feet)	(Setamer) 1 ton (40 Cubic feet)	(Sailing Vessel) 1 ton (40 Cubic feet)
New York San Franscisco.		\$16.00 \$10.00	\$35 (Via Suez) \$8.00	20—22 s. (Via Cape of Good Hoap) Yen 5.00
Vancouver	•	29	"	,,
Victoria		\$ 8.00	"	,,
Tacoma		,,	,,	,,
Seattle		,,	,,	,,
Portland		,,	"	,,
London		Yen 13.00	30— <b>32</b> s.	
Marseilles		" 16.00		
Havre			30 в.	
Hunburg		40 s.	35 s.	
Melborne		35 s.	,,	
Sydney		,,	,,	
	(Leaf) Yen 0.20	• "	Yen 2.50	
	(Cut) ,, 0.18 (Leaf) ,, 0.20	Yen 3.00	" 3.00 " 2.50	
	(Cut) ,, 0.18	,,	" 2.50 " 3.00	

#### 2. PRINCIPAL COMMODITIES IMPORTED TO.

The development of commerce and industry accompanying with country's progress inevitably increases the importation of the necessary articles for the demand of every day life and of the raw materials for the manufacturing purposes.

At present, four hundred seventy or more varieties are imported to this country, which are divided into twelve clases; and the quantity and amount of principal imports for the last five years, with the names of the importing countries, are shown in the following tables.

#### CLASS 1.

RICE, PEAS, BEAN, PULSE, WHEAT BARLEY, OATS, FLOURS, INDIAN CORN, GOMA SEEDS.

#### (Rice.)

Countries.		1887	1888	1889	1890	1891
British India	picul	3 12	10	2,114 6,055	1,218,441 3,421,865	68,857 181,176
China -	picul	221 351	79 146	9,650 23,334	115,247	38,045
Corea	picul	69,990 128,948	12,096 21,473	20,251 54,304	882,493	925,440 2,225,043
Siam	picul	=	=	_	90,092 186,774	-
Other Cts.	picul	4 4	三	19,722 54,062	2,290,321 5,833,572	645,665
Total -	picul yen	70,218 129,315	12,177 21,629	51,737	4,596,594 12,302,885	1,678,007 3,907,991

# (Bean, Peas and Pulse.)

Count	ries.	1887	1888	1889	1890	1891
China -	catty	1,229,584 21,586			24,455,289 512,997	
Croea -	catty		43,320,947			61,950,498
United States	catty	13,635 376			The same of	
Other	catty	8,524	611	20,301	81,251	8,177
Cts.	yen	$\frac{319}{28,631,324}$			90,016,807	106,922,922
Total -	yen	425,205	608,667	817,507	1,856,279	2,010,878

# (Wheat Flour, and Other Corn Flours.)

Countrie	es.	1887	1888	1889	1890	1891
British	catty	10,025	77,250	177,217	150	27,633
America	yen	319	2,030	8,740	10	1,086
Germany	catty	1,221	50,410	_	100	A LINESCON
Germany	yen	56	2,140	-	-	-
Great	catty	14,757	46,402	33,347	19,159	32,184
Britain "	yen	972				
United	catty	3,000,176	3,508,295	4,333,009	6,666,024	8,964,203
States	yen	94,760	129,501	182,137	226,770	338,319
Other	catty	2,938	3,080	8,969	23,396	25,384
Countries	yen	86	80	443	929	1,039
Total I	catty	3,029,117	3,685,437	4,552,542	6,708,729	9,049,404
Total	yen	96,193	135,830	193,028	229,587	342,503

# (Barley.)

Countri	es.	1887	1888	1889	1890	1891
Great	catty	372	545	482	1,212	348
Britain	yen	21	43	36	96	30
United	catty	2,813	1,462	3,794	309,441	2,894
States	yen	135	90	162	6,707	
Germany	catty	-	-	12,185	1	and in
Gormany	yen	-	-	252	-	-
Corea	catty	2,315	E	106,147	3,691,838	8,332,779
O016a	yen	31	-	1,339	49,720	113,419
Hawaii	catty	-	-	43	I STA	-
220011012	/ yen	-	-	1		-
China	catty	442	49	-	1/25	7-17
China	yen	7	1	-	400	1000
Total	( catty	5,942	2,056	122,601	4,002,491	8,336,021
Total	yen	194	134	1,790	56,523	

# COMMODITIES EXPORTED FROM & IMPORTED TO. 261 Importers of the above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.		
(Hyōgo Ken)			
	Hirano Seizō		
Tawaraya	Hata Gimbei		
Kiya	Hashimoto Matajirō		
» ··· ··· ··· ··· ··· ···	Hashimoto Sõshirō		
Konaya	Tanikawa Chōhachi		
(Ōsaka Fu)			
	Fujimoto Zensuke		
Kiya	Kitani Isuke		
Nunoya	Ioi Seiemon		
Awajiya	Önishi Yoshizō		
Kyoritsu Kwaisha			
	Kokura Kō		
Yoshidaya	Katō Tanesaburo		
	Yoshikawa Bunshichi		
	Ioi Chöhei		
(Nagasaki Ken)			
Matsuoya	Matsuo Miyoji		
(Tokio Fu)			
Kngaya	Fujita Kanzō		

# Continued:

Bussiness Place,	Articles of Import.		
1 chōme, Motochō, Kōbe.	Corn flour.		
3 chōme, Sakaichō, "	Rice and peas.		
4 chōme, Kaigan, ,,	,,		
5 chôme, "	Peas.		
Shimakamichō, Hyōgo.	Corn flour.		
2 chōme, Tosabori, Nishiku, Ōsaka.	China rice and China beans of all kinds.		
5 chōme, Minami Horiedōri, Nishiku, Ōsaka,	Corea rice and Corea beans of all kinds.		
4 chōme, Nishidōtomboridōri, Nishiku, Ōsaka.	· n		
6 chōme, Minamihoriekamidōri, Nishiku, Ōsaka	- н		
Higashinochō, Satsumabori, Nishiku, Ōsaka.	Fusan rice and other corns.		
3 chome, Edoborikitadőri, Nishiku, Ōsaka.	Corea rice and beans of all kinds.		
Shimofukushimamura, Nishinari- gori, Settsu Province.	- 10 months		
4 chôme, Nakanoshima, Kitaku, Ōsaka.	,		
5 chōme, Minamihoriekamidōri, Nishiku, Ōsaka.	,,		
Ebisuchō, Nagasaki City.	Corn flour and rice.		
No. 17, 2 chōme, Horidomechō, Nihombashiku, Tōkyō.	Rice, beans and small red beans.		

CLASS 2.

Brown Sugar, White Sugar, Rock Candy Sugar, Loaf Sugar, Lump Sugar, Molasses and Syrup.

Brown Sugar.

Countr	ies.	1887	1888	1889	1890	. 1891
British	catty	203,122	102,750	6,687	502,800	149,331
India	yen	<b>5,34</b> 8		290	15,362	5,068
China	catty			<b>57,324,547</b>		
Onma 7		74,203,030				
Hong-	catty	2,382,494	2,406,510	3,477,777	5,193,336	2,631,090
kong	yen			173,779		
Philip.	catty					
Group	yen	31,056				58,025
Siam	catty		135,164		49,800	
	yen		4,197		996	
United	catty		_	-	292,500	
States	yen	-		_	10,238	
Other	(catty			90	13,078	
Cts.	yen	_		5	628	1,121
Total -	catty			61,658,039		
TOTAL	yen	2,418,898	2,428,609	2,078,139	2,974,076	2,461,625

White Sugar.

.   1887		1888	1889	1890	1891			
tty			_		126,000			
			·!		8,159			
tty	43,683		69,549	454,801				
	2,344	_	4,689	31,436				
tty)	,		5,714,672					
n	56,441,777	72,132,974	355,094					
tty	3,287,808	4,416,400	53,251,402	77,181,980	82,052,806			
		, ,	3,765,039	5 <b>,100,44</b> 0	<b>4,8</b> 60,938			
tty	_		333	1,638	577,124			
	_	_	28	94	36,407			
tty	_	_	84		134,640			
n d	_		9	_	8,576			
tty		_	529		476,300			
	_		44		26,046			
tty	_		110					
	_		8		19,726			
tty	_	_	_	593,665	<b>14</b> 5,650			
tty	117,578	135,018	27,454					
	5,937	8,364	2,168	2,014	18,534			
tty				5,082	76,244			
	327	12	_	381	4,581			
tty	56,608,092	72,268,226	59,064,133	82,427,832	89,423,325			
	3,296,416	4,424,776	4,127,079	5,410,783	5,274,119			
	tty tty tty tty tty tty tty tty tty tty	tty	tty	tty	tty			

Molasses and Total value of the latest import is 59,410 yen, and imported chiefly from Hongkong.

#### Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.			
(Kanagawa Ken)				
Masudaya	Abe Kōbei			
<b>,,</b>	Masuda Masuzō			
Yorozuya	Kuwabara Fukujirō			
Tanikawaya	Yamada Kanshichi			
Kagiya	Kaburagi Matsunosuke			
Hirashimaya	Mano Kihei			
<b>Ötoya</b>	Yoshida Naotarō			
(Ōsaka Fu)				
Sakaiya	Ōta Shōhichi			
Matsukichi	Matsubara Kichijiro			
Yôto Kwaisha	Ishida Shōbei (Deputy)			
Kagiyoshi	Kagimoto Yoshibei			
Tōgyō Kwaisha	Iwazaki Rihei (Head)			
(Nagasaki Ken)				
Irikiya Shōten	Wakiyama Keijirō			
(Tōkiō Fu)				
Mukadeya	Kobayashi Yahei			
Iseya	Kitamura Kahei			
gg	Gōtō Chōbei			
	Kuribayashi Kōsuke			
Iznmiya	Nakamura Zenemon			

# Continued :-

Business Place.	Articles of Import.
No. 50, 3 chōme, Minaminakadori, Yoko	ohama- Sugar.
No. 68, 4 chôme, Honchō,	, ,,
No. 4, 1 chōme, Sakaichō, ,	, ,,
No. 5, 1 chome, Bentendori, ,	, "
No. 58, 5 chōme, Sumiyoshichō, ,	, 39
No. 72, 4 chōme, Ōtamachi, ,	, ,,
No. 41, 3 chôme ,, ,	, 3,
Honda Nibanchō, Nishiku, Ōsaka.	White and Brown Sugar
Honda Ichibanchō, ,, ,,	Brown Sugar.
2 chòme, Kitakiutaröchö, Higashiku, Ös	white and Brown Sugar
2 chome, Tobutsucho, "	,, White Sugar.
2 chēme, Shiochē, Minamiku,	,,
Uragotömschi, Nagasaki City.	Brown and White Sugar
No. 3, 3 chôme, Kobunachō, Nihonbash	White add Brown Sugar, and Molasses.
No. 2, 3 chôme, Koamichô, ,,	,,
No. 22, Isechō, ,,	,,
No. 5, 1 chōme, Matsuichō, Honjōku.	>>
No. 1, 3 chôme, Horiechō, Nihonbashiki	u. ,,

#### Continued:-

Commercial	Nam	.e.	Name of Principal Person or Owner.	
Ariakeya				Uchida Tokunosuke
Ōsakaya		•••		Matsumoto Kisaburō
Iseya				Kawakita Hachiemon
,,				Yamamura Yae
<b>,,</b>		•••		Kawana Tōbei
Yokota	•••		•••	Tonogi Ichitarō
Iseya				Hoshino Shinnosuke
<b>,,</b>	•••			Takeo Sōsuke
Suzuya				Katabami Heibei
Yorozuya				Ōshima Moshichi
Takashimaya				Takashima Kwanroku
Surugaya		•••		Nakagawa Tamishichi
Yokota				Tonogi Zenbei
Mikawaya				Tamaki Kōbei
Daimonjiya			•••	Nishikikawa Sōroku
Enshiuya				Harada Tamasaburō
				Kaneko Hidejirō
Yorozuya				Sekine Manjirō
Iseya	•••			Kawamura Tahei
Yokota				Toriumi Seizaemon
(Yamaguchi	Ken	)		
Someya Shōkwai				Someya Seijirō
Uriu "				Uriu Tora

#### Continued :-

Business Place.	Articles of Imports.		
No. 1, 1 chôme, Honhatchôbori,	White, Brown Sugar and Molasses,		
No. 2. 1 chōme, Horidomechō,	,,	,,	
No. 15, 3 chōme, Koamichō, Nih	onbashiku.	,,	
No. 10, Motočsakachč,	,,	٠,	
No. 1, 1 chōme, Kobunachō,	,,	,,	
No. 2, ,,	,,	,.	
No. 12, 4 chôme, Honchō,	,,	. 39.	
No. 8, 2 chôme, Horiechô,	,,	. 29	
No. 2, Suehirogashi, 1 chōme, Ko Ni	amichō, honbashiku.	. ,,	
No. 11, 3 chōme, Koamichō,	,,	<b>,</b>	
No. 11, 2 chōme, Ōdenmachō,	**	"	
No. 12, 2 chôme, Koamichō,	,,	,,	
No. 3, Isechō,	,,	,,	
No. 3, 4 chōme, Horiechō,	**	,,	
No. 9, 4 chôme, Tôri,	,, ·	"	
No. 16, 3 chôme, Koamichō,	. ,,	**	
No. 5, 1 chôme, Kobunachō,	,,	,,	
No. 2, Isechō,	**	. 39	
No. 8, 1 chōme, Honzaimokuchō,	,,	,,	
No. 8, Hatchöbori Nakachō, Kiōb	ashiku.	,,	
Misakinochō, Akamagaseki.		White Sugar.	
Higashi Nanbuchō, ,,		Brown and White Suger	

#### CLASS 3.

BEEB, BRANDY, CHAMPAIGNE, CHINESE LIQUOR, GIN, OLD-TOM GIN, LIQUEUR, RUM, COREAN LIQUOR, SHERBY, VERMOUTH, WHISKY, WINE, BISCUITS, BUTTER, CHEESE, COFFEE, CONFECTIONABIES AND PRESERVES, FRESH FRUITS, FRESH EGGS, HAM, BACON, KANTENGUSA, CONDENSED MILK, DESICATED MILK, MINERAL WATERS, PEPPER, SALT, SALTED FISHES, SALTED MEAT, TEA, GREEN VEGETABLES, AND DRIED VEGETATLES.

#### Beer.

Countries.	1887	1888	1889	1890	1891
Austria doz					_
( yen				. <del></del>	
Denmark doz					
( yen		78,123	103,354		
Belgium doz	.		558	1,606	875
Joigium } yen	<b>!</b> —	-	817	1,946	916
France doz	. <b>  4,3</b> 19	4,721	505	952	236
rance ) yen	5,877	8,856	753	1,141	355
doz	. 184,233	171,768	47,855	37,236	33,093
Germany }	248,176	297,203	69,042	53,813	50,540
doz	. 36,873	25,566	14,929	10,844	
Great Britain					12,606
1					
Holland yen	187				
(0.5)				616	
Sweden and Norway { yen				827	
(40%					
United States yen					_
1 407				27	235
Other Countries yen		_,-,	475		
, · · · · · · · · · · · · · · · · · · ·					318
Total doz					69,685
yen ( yen	368,200	141,631	211,810	146,810	103,714

Wine.

Countries.	1887	1888	1889	1890	1891
Australia yen Austria yen Austria , Belgium , China , Denmark , France , Germany , Great Britain , Holland , Italy , Portugal , Russia , Spain , Sweden , United States , Other countries ,	122 1,154 233 152,671 14,874 7,077 591 3,394 1,830 57 1,292 223 14,877	797 247 — 150 110,676 8,973 11,354 5 1,235 3,758 — 2,760 57 13,964	333 987 415 — 71,979 8,136 6,767 328 1,497 4,639 15 2,462 107 9,766 63	196 487 478 — 96,140 10,879 8,727 280 2,070 5,702 117 3,953 54 12,408	425 47 258 — 93,397 6,444 6,075 — 1,364 6,038 — 3,183 48 22,949
Total.	198, <b>43</b> 5	154,034	107,494	141,491	140,258

#### Milk, Condensed and Desicated.

Countries.	1887	1888	1889	1890	1891
Germanyyen Great Britain , Switzerland , United States , Other Countries ,,	1,260 13,774 2,729 55,732 285	58 21,853 11, <b>277</b> 91,691 821	31,563 12,541 91,562 446	43,213 24,379 108,688 1,375	16,166 18,461 71,694 639
Total.	73,780	125,700	136,112	177,655	106,960

Butter. Total value of the latest Import is 53,109 yen, and chiefly imported from United States and France.

# Importers of the Above

Commercial Name.	Name of Principal Person or Owner.	Business Place,	Articles of Import.
(Kanagawa Ken) Owariya	Yoshida Toyokichi.	No. 6, 1 chôme, Sakaichő, Yokohama.	Foreign liquiors.
(Hyōgo Ken)	Imai Sozaburo	No. 10, 1 chōme, ", ",	
Toda Shoten	Toda Seki Nagai Eitarō	Hamaujinochō, Kōbe City. Sannomiyachō,	"Condensed Milk.
(Osaka Fu)	Iwai Bunsuke	4 chôme, Higashiku Honchō, Ōsaka,	Foreign liquiors.
THE REAL PROPERTY.		4 chome, Azuchicho, Higashiku, Osaka.	
(Tokio Fu)	Kanzaki Saburohei	No. 2, 1 chome, Yonezawachō,	
		Nihonbashiku, Tokyo.	" "
1	Kondo Rihei	No. 9, 2 chome, Honcho, " "	2
Daikokuya	Kokubu Kanbei	No. 19, 1 chome, Tori, ", ".	"
Кашеуа	Sugimoto Tsurugoro.	No. 1, Takekawacho, Kyobushiku. "	All provisions.
	Buto Gosaburo	No. 3, 2 chome, Awazicho, anda, "	
"	Hagiwara Eizaburo.	No. 5, Irifunecho, Tsukiji, yobashiku, "	"
Seivoken	Kitamura Chorei	No. 33, Unemecho, "	

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Name of Countries.	1887	1888	1889	1890	1891
Australia yen		41	Ī	ī	
Belginm	ı	41	17	148	}
Ē	1	1	302	753	3,423
Obina	490	6	1	1	9
France	316	728	209	125	298
Germany	2,127	1,857	488	292	963
Great Britain "	998	945	1,096	14,242	21,932
Holland	1	91	1	I	7
India mihul	1	25	1	1	1
Italy	232	875	398	86	199
Philippine Group "	162	12	469	809	346
Russia "	792	311	243	543	88
Sweden 3	l	116	I	1	I
Turkey	1	j	ì	=	ee
United States "	18,109	28,886	64,510	73,176	101,035
Other Countries	100	235	999	2,135	795
Total.	22,669	34,151	69,022	92,131	129,587

Cigar. The total value of the latest import is 69,549 yen, and is imported chiefly from the Philippine Groups. All other prepared Tobacco. The total value of the latest import is 84,015 yen and is imported chiefly from the United State of N.A.

4	Importers of the A	Importers of the Above Mentioned Articles.	
Commercial Name.	Name of Principal Person or Owner.	. Business Place.	Articles of Import.
(Tokio Fu)			
Kikuya		Oura Shiusuke No. 14, Shinsaemonchő, Nihonbashiku.	Tobacco
Hizenya	Ezoe Kanezō	No. 13, Takekawachő, Kiðbashiku.	:
Satsumaya	Iwaya Matsuhei	No. 10, 3 chôme, Ginza,	
Matsubaya		No. 4, 1 chôme,	
Umaya	_	No. 1, 13 chome, Kojimachi, Yotsuyaku.	
Hasegawa Shōten	Hasegawa Bujirō	No. 10, Hiyöshichő, Kiöbashiku.	•
Kikusui "	Nishimura Benkichi	Nishimura Benkichi   No. 17, 2 chōme, Owarichō, Kiōbashiku.	

#### CLASS 5.

CARBORIC ACID, SALICYLIC ACID, TARTARIC ACID, ALUM, BETEL-NUTS, BLEACHING POWDER, CANPHOR, CINNAMON BARK, CINNAMON OIL, LEAVES OF CATARIA, CINCHONA BARK, CINCHONINE, CINNABAR, CLOVES, COD-LIVER, OIL, CUTCH. GAMBIER, GINGSENG, GLUE, GLYCERINE, ARABIC GUM, BENZOIN GUM, DRAGON'S BLOOD GUM, MYRRH GUM, OLI-BANUM GUM, GYPSUM, HOP, LIQUORISE, MAWONG, MOT-PHINE, MUSK, NARD, PHOSPHOROUS AMORPHOUS, BROMIDE OF POTASH, IODIDE OF POTASH, PUTCHUCK, QUININE, RHU-BARB ROOT, SAFFRON, SANTONIN, SARSAPARILLA ROOT, SOAP-STONE, BICARBONATE OF SODA, CAUSTIC SODA, CRYSTAL SODA, SOJUTSU, STICKLAC, WAULING, ALO ESWOOD, SANDAL WOOD, SEMEN CYNAE, ANILINE DYES, BLUE (CHINESE, PRUSSIAN, ETC.), CARMINE, EMERALD-GREEN, GALL-NUTS, GAMBOGE, DRY INDIGO, LIQUID INDIGO, WHITE LEAD, RED LEAD, EXTRACT OF LOGWOOD, MANGROVE BARK, PAINT IN OIL, SAFFLOWER, SAPAN-WOOD, SMALT, COBALT, TURMELIC, UL-TRAMARINE, VARNISH, VERDIGRIS, VERMILION, TAR, PITCH. PUTTY, BLACK LEAD, YELLOW LEAD, COCHINEAL, WANSHO OR GOSU.

#### Aniline Dyes.

Countries	3.	1887	1888	1889	1890	1891
Belgium	catty	3,673	3,610	4,204	8,653	9,653
France	catty	2,989 7,821 6,435	2,503 7,325 8,007	4,932 7,587 6,976	8,600 13,591 14,416	7,715 24,057 16,868
Germany	catty	208,233 188,665	249,443 269,894	210,774 227,450	258,282 252,653	350,737
GreatBritain	catty	52,717 42,303	58,653 54,900	21,016 16,463	42,550	18,969
Switzerland .	catty	34,440 26,243	33,861 31,404	46,926 37,401	49,395	59,104 47,645
Other Coun- tries	catty		459 334	8 12		15
Total	catty	306,884 266,635	353,351 367,042	290,515 293,234	372,471 349,579	462,535 386,604

#### Paint in Oil.

Countries		1887	1888	1889	1890	1891
Belgium	{catty yen		100	5,250 259		33,642 2,054
France	catty ven	8,270 450		30,943	1,323	
Germany	catty ven		10,170	4,721	12,475	
Great Britain		1,073,251 69,605	1,179,548 107,452	1,216,156	1,169,661	1,235,731
Other Countries	catty ven		7,325	1,335	2,888	16,789
Total	40	1,090,732 70,687	1,205,313 109,642			1,314,041

# Dry Indigo.

THE PERSON NAMED IN				-	1 0.177/201	- United the
Countries	S. Card	1887	1888	1889	1890	1891
British	(catty	5,161	27,104	208,707	195,100	156,436
India	(yen	7,116	18,878	129,592	155,165	123,269
China.	(catty	612	500	W tolland	-	1200
Citizen F III	yen	184	275	-		VI SERVICE
France	[catty	100	(1100	2,893	10-11	3,756
	yen	-	-	1,407	-	2,222
Germany	(catty	-	43	-	-	-
Great	yen	20.070	114	In moo	MED I	13,922
Britain	Scatty	20,373	24,513 44,940	42,768 42,965		14,114
Philippine	(yen (catty	28,568 57,292	232,590	136,544	70,260	56,062
Group	ven	20.786	91,515	75,498	45,90€	30,645
Other	Catty	20,700	01,010	6.247		9,426
Countries	yen	11.40	mar I	1,008	Di-100	16,607
	(catty	83,438	284,750	The second second second	265,360	239,602
Total	yen	56,654	155,722	250,470	201,071	186,857

second of the total value of the labor impacts

#### Caustic Soda.

Countries	8.	1887	1888	1889	1890	1891
France	{catty	- II	198,663 5,055			-
Germany	{ catty	( = )	- 0,000	(E)	300,280	
Great		3,945,638				7,158,613
Britain Other	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	79,125 23,860	184,029	149,949	136,838	
Countries	(catty	547 3,969,498	- 8.183,772	6.697.846	5.699.849	7,404,579
Total	lyen	79,672			145,823	

Salicylic The total value of the latest import amounts to 93,956 yen, and is imported chiefly from Germany.

Phosphorous The total value of the latest import amounts to 80,873 yen, and is imported chiefly from Great Britain and Germany.

The total value of the latest import amounts to 92.367 yen, and is imported chiefly from Germany.

Saltpetre. The total value of the latest import amounts to 68,397 yen, and is imported chiefly from British India.

Vermilion. The total value of the latest import amounts to 77,961 yen, and is imported chiefly from China.

Extract of Logwood. The total value of the latest import amounts to 98,736 yen, and is imported chiefly from France.

# Importers of the Above Mentioned Articles.

Commercial Name.			Name of Principal Person or Owner.
(Kanagawa Ken)			
Ōmiya	•••	•••	Tomoda Kahei
Suwaraya	•••	•••	Ōkawa Sahei
Uyenoya	•••		Fujino Zensuke
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••	•••	Torii Tokubei
Kobayashi Shōten	•••	•••	Kobayashi Keisake
Katsuraya	•••	•••	Watanabe Rihachi
Yasunagaya			Matsumura Seikichi
	•••	•••	Shimura Takematsu
Hiroya		•••	Takagi Fusajirō
Nagaoka Shōten	•••	•••	Nagaoka Sasuke
(Hyōgo Ken)			
(11,000 11011)			Kitakase Shichibei
			Hirano Seizō
Nagaigumi (Ōsaka Fu)	•••	•••	Nagai Eitarō
<b>7</b>	•••		Fukuda Seiemon
			Konishi Wasaburō
Iwaiya	•••		Iwai Matsunosuke
		_	Sakai Yasubei
Bizenya	•••		Harumoto Jiusuke
		1	Yamada Ichirobei

# Continued:

Business Place.	Articles of Import.
No. 2, 2 chōme, Sakaichō, Yoko- hama.	All kinds of drugs.
No. 28, 2 chōme, Ōtamachi, Yokohama.	the transfer to
No. 25, 2 chōme, Ōtamachi, " No. 21, 2 chōme, Sakaichō, "	
No. 20, 1 chōme, ,, ,, No. 4, 1 chōme, Sumiyoshichō, Yokohama.	19
No. 6, 1 chome, Otamachi, " No. 96, 6 chome, Aioicho, "	31 (4)
No. 39, 3 chōme, Minaminakadōri, Yokohama.	<b>3</b>
No. 9, 1 chōme, Minaminakadōri, Yokohama.	3 11 11
7 chōme, Kitanagasadōri, Kōbe.	Caustic Soda.
Sannomiyachō, Kōbe.	Caustic Soda and drugs.
2 chōme, Dōshinchō, Higashiku, Ōsaka.	
2 chōme, Kitakiuhōjichō, Higashi- ku, Ōsaka	Dyes.
3 chōme, Dōshiuchō, Higashiku, Ōsaka.	Caustic Soda and other drugs
2 chōme, Andōjichō, Minamiku, Ōsaka.	Dyes.
- 3 chōme, Dōshiuchō, Higashiku, Ōsaka.	Caustic Soda and other drugs
2 ehōme, Minami Kiutarōehō, Higashiku, Ōsaka.	Dyes.

# Continued:

Commercial Name.	Name of Principal Person or Owner.
Yamatoya	Muneta Tomojirō
Shionoya	Shiono Gisaburō
Tanabeya	Tanabe Gohei
Ōmiya	Takeda Chōbei
(Nagasaki Ken) Koiwaiya (Tōkyō Fu) Iseya	Nishiwaki Kinsaburō Minamikawa Fukuzō
Iwashiya	Shinada Kiubei Suzuki Chōbei Asanuma Tōkichi
Kanaya Shōten	Kanaya Kihei
Hayashi Shōten Takeya "	Hayashi Takesaburō Takenouchi Yukichi
Katsuraya	Shibata Tōbei
Ösakaya	Matsumura Fukumatsu Morita Sadashichi Arai Riosuke
Fujitaya	Takahashi Kumajirō
Konishiya Handaya	Konishi Yasubei Asai Tovosaburō

# Continued :-

Business Place.	Articles of Import.
2 chōme, Dōshiuchō, Higashiku, Ōsaka	Drugs and Medicines.
3 chome, Doshiusho, Higashiku, Osaka	
3 chōme, Dōshiuchō, Higashiku, Ōsaka	P
2 ehōme, Dōshiuchō, Higashiku, Ōsaka	***
Edochō, Nagasaki.	Caustic Soda and drugs.
No. 15, 4 chôme, Bakurochō, Nihonbashiku	Saltpetre.
No. 14, 4 chōme, Honchō, "	Drugs and Medicines.
No. 4, Iwatsukichő, Kandaku.	10.0 100 198 107 100 100 100 100 100 100 100 100 100
No. 16, 2 chōme, Honehō, Nihon- bashiku	
No. 10, 1 chôme, Sagachō, Fuka- gawaku.	Indigo.
No. 37, Isezakichō, Fukagawaku.	3,
No. 1, 2 chōme, Tachibanachō, Nihonbashiku.	n
No. 8, Setomonochō, "	Indigo and dyeing Materials.
No. 4, ,,	Dyeing Materials.
No. 10, Isechō,	
No. 1, 1 chōme, Horidomechō, Nihonbashiku.	*
No. 7, 3 chōme, Honkokuchō, Nihonbashiku.	
No. 16, Isechō, "	Dyeing plants, grasses, etc
No. 12. Setomonochō. "	- Cardinalli

#### CLASS. 6.

KEROSENE OIL, NAPTHA, SPIRIT OF TURPENTINE, PARA-PHINE OIL AND WAX, BEAN OIL, CASTOR OIL, COCOA-NUT OIL, GROUND-NUT OIL, OLIVE OIL, PALM OIL, VEGETABLE WAX, CANDLES, AND LARD AND TARROW.

#### Kerosene Oil.

Countr	ries	1887	1888	1889	1890	1891
Russia	gal.	Note Server	1,613,840 213,854		6,532,330 735,828	
Turkey	gal. yen	-	766,860 96,923	-		
U. S. A.	gal. yen	21,058,640 1,871,408	Department of the Control	30,231,708 3,783,194		
Other Cts	gal. yen	225 20	100	=	100	30
Total	gal. ven			36,998,843 4,587,135		

#### Paraphine Oil and Wax.

Countries		1887	1888	1889	1890	1891
	catty	_	-	832	95,149	166,952
Germany	yen	-	-	72	8,824	18,243
Court Date in	catty	CONTRACT OF E	-	848,648	1,005,820	1,079,345
Great Britain	ven	Lymni I	11	69,823	98,277	124,414
** W. 160.4.	catty	1	-	5,588	1,872	6,625
United States	ven	-	-	922	187	1,156
Other	catty	100	-	-	200	4
Countries ***	yen	-	_	-		2
m.,	catty	44	-	855,068	1,102,841	1,252,926
Total	ven	1	-	70,817		

Lard. The total value of the latest import amounts to 60,327 yen and is chiefly imported from Australia.

Cocoa-nut Oil. The total volue of the latest import amounts to 68,320 yen & is chiefly imported from India.

# Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner,		
Was a Real	1012-002-00-00		
(Kanagawa Ken)	Open a rest of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the		
Masudaya	Abe Kōbei Masuda Masuzō		
Yorozuya	Kuwabara Fukujirō		
Tanikawaya	Yamada Kanshichi		
Kagiya	Kaburagi Matsunosuke		
Hirashimaya	Mano Kihei		
Ōtoya	Yoshida Naotarō		
Ōtoya (Hyōgo Ken)			
	Inouye Torajirō (Head)		
Branch shop of Inouye Gumi	modye Totajilo (Heatt)		
Ōsaka Hirano's Branch Shop	Murakami Tei (Manager)		
THE RESIDENCE OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF	Masuda Yoneshichi ( ,, )		
Ōsaka Iwai's Branch Shop	Cata Mannatina		
	Tr. Line Li Minner Line		
Yoshida Shōten	ATT A CAST ALLES		
Hyōgo Branch Office of Mitsui	m 1 Tre 1 (35)		
Bussan Kwaisha	Tanaka Kosuke (Manager)		
	Tu anna Va anaā		
Inouye Gumi Kōbe Branch Office of Ōsaka	Inouye Yasuzō		
Kerosene Oil Co	Matsumura Anki (Manager)		
Hyōgo Branch Office of Ōsaka	There Codeffee / )		
Kerosene Oil Co	Ikoma Sadajirō ( ,, )		
Kerosene On Co	The second second		
(One by Wa)			
(Ōsaka Fu)	m to III and take /II an		
Kerosene Oil Co	Tamate Hiromichi (Head)		
SOLIEL STEPS THE PERSON NAMED IN	Hirano Heibei		
D. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Iwai Bunsuke		
(Nagasaki Ken)	art relies		
Matsumotoya	Matsumoto Moritarō		
met e m	- I MALE THE REAL PROPERTY.		
(Tōkyō Fu)	- a martinal		
THE PARTY NAMED IN COURSE	Iwade Sōbei		
(Kyōto Fu.)			
Igaya	Shibahara Chōzaburō		
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(Yamaguchi Ken)	organical stranger (1995)		
Someya Shōten	Semoya Seijirō		
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# Continued:

Business Place.			Articles of	Impor
	na Paper	inn's		
No. 50, 3 chome, M	inaminakadāri V	okohama	Vonenav	00
No. 68, 4 chôme,	SANTY REDITION			
No. 4, 1 chome, S		29	22	
No. 5, 1 chôme, B		Con	22	
No. 58, 5 chome,		39	27	
No. 72, 4 chome,		2	27	
No. 41, 3 chome,	MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND	"	- 21	
No. 41, 5 chome,	" Indiana	201	"	
Hamaujinochō.	Kōbe.	200	Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street	
Hyōgo Kajiyachō	THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE TO SHARE THE RESERVE THE RESERVE TO SHARE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE THE RESERVE	Designate	**	
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Hyōgo Uodanach	25.1111	20 224	33	
2 chōme, Sakaiche	THE R. P. LEWIS CO., LANSING, MICH. 49, 102 PM	14000	"	
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Hyōgo Uodanach Kitanakachō,	0, ,,	1557	**	
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4 chōme, Sakaich			"	
Hyōgo Matsuyacl			""	-
Transaction of the		TO MANAGE !	1	
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3 chōme, Sakaich	0, ,,	-	,,	
monus Jacon at	5 167 In	- contains du	0400 OCC	10000
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		THEAD	as well fire	
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2 chome, Nakanos		Osaka.	21	
1 chōme, Edobori		u, "	"	
l chōme, Tosabor	idori,	)) ))	"	
Umanatāshā Van	and Otto			
Uragotőchő, Naga	isaki City.		25	
No. 6, Higashidai	buchā Enla	less.		
No. 0, Higasmaan	kucho, Fukagawa	Ku.	"	
Matsubara-agaru	Takatanii Out	.1.=		
maisupara-agaru	adöri, Shimokyöl	cno,	,,,	
Omiy	adori, Shimokyor	u, Kyoto.		
Misakinochō, Aka	maganahi Cit-			
AKA	magaseki City.	-	33	

CLASS 7

PRINTING PAPER, CHINESE PAPER, AND STRAW BOARD.

#### Printing Paper.

Countries	s.	1887	1888	1889	1890	1891
Angtrio	Scatty	27,196			78,429	44,627
	(yen	1,576		The second second		
Belgium {catty	Scatty		1,124,701	262,516		
	\yen	5,595	68,952	16,028	8,413	787
Brance 2	(catty	18,168	63,076	200		-
	lyen	1,238	3,364	199	Comment.	-
(termany	Catty	850,091	2,517,646	434,472	3,533,846	527.076
	yen	45,593	158,636	26,346	201,877	28,574
Great	Catty	855,417	1,777,599	1,611,550	2,451,778	1,621,695
Britain	yen	58,641				
Switzerland 2	Catty	42,143	1,136	-30	- 1	1
	yen	2,529	97	-	( Total	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
United	Catty	-	-	-	29,548	18,053
States	(yen	-	-	-04	1,769	1,372
Total	(catty	1,922,570	5,596,804	2,318,055	6,229,120	2,227,111
	lyen	115,172	386,683	178,334	413,486	159,622

Board. The total value of the latest import amounts to 50,310 yen and is chiefly imported from Germany and Great Britain.

# Importers of the Above Mentioned Articles.

al Person Business Place. Articles of Import.	Morimoto Shinkichi 5 chôme, Sakaichô, Kōbe.  Sugimoto Ikusaburō No. 20, Takekawachô, Kyōbashiku.  Hosokawa Yoshinosuke No. 1, 3 chôme, Giuza, Kyōbashiku.  Ishizaki Tsuneshichi (Manager) No. 6, Minaminorimonocho, Kandaku.  Hattori Genzaburō No. 5, 1 chôme, Horidome-chō, Nihonbashiku.  Nakamura Naojirō No. 1, 1 chōme, Tōri, Nihonbashiku.  Tanaka Kunikichi (Head) No. 1, 3 chōme, Minamidem-machō, Kyōbashiku.  Takeda Yoemon 2 chōme, Awajichō, Higashi-ku, Osaka.  Yoshida Rihei 4 chōme, Dōshinchō, Higa-
Commercial Name. Name of Principal Person or Owner.	(Hyōgo Ken)  (Tōkyō Fu)  Sugimoto Ikusaburō 5 chōme, Sakaichō, Kōbe.  Bugimoto Ikusaburō 5 chōme, Sakaichō, Kōbe.  Hosokawa Yoshinosuke No. 20, Takekawachō,  Kyōbashiku.  Ishizaki Tsuneshichi (Manager)  No. 6, Minaminorimonochō,  Hattori Genzaburō No. 5, 1 chōme, Hordome-chō, Nihonbashiku.  Okura Paper Shop Nakamura Naojirō No. 18, 1 chōme, Tōri,  Haibara Nakamura Naojirō No. 18, 1 chōme, Tōri,  Kamiya Okamoto Fukutarō No. 1, 1 chōme, Tōri,  No. 11, 1 chōme, Tōri,  No. 11, 1 chōme, Tōri,  No. 11, 1 chōme, Tōri,  No. 11, 1 chōme, Tōri,  No. 11, 1 chōme, Minamidem-machō, Kyōbashiku.  Tākeda Yoshida Runikichi (Head) No. 11, 3 chōme, Jūri,  No. 11, 3 chōme, Jūri,  No. 11, 3 chōme, Higashi-ku, Osaka,  Yoshida Rihei 2 chōme, Awajichō, Higashi-ku, Osaka,

## CLASS 8.

RAW COTTON, COTTON ON THE SEEDS, COTTON YARN, COTTON THREADS, CALICO, COTTON DAMASK, COTTON DRILLS, COTTON DUCK, CHINESE COTTON GOODS, COREAN COTTON GOODS, COTTON SATIN, COTTON VELVET, GINGHAM, GRAY SHIRTING, WHITE SHIRTING, FIGURED SHIRTING, TWILLED SHIRTING, DYED SHIRTING, TAFFACHELASS, T. CLOTHS, TURKEY-REDS, VICTORIA LAWN, ETC.

## Raw Cotton.

Countri	Countries.		1888	1889	1890	1891
British (	catty	100 M	4		15,089	144
America ?	yen		13-4	-	2,700	100
China	catty	5,491,539	11,703,171	22,753,852	16,786,253	18,055,152
China	yen	701,522	1,622,540	3,398,791	2,665,466	2,571,666
East	catty	70,915	44,255	320,342	7,500,966	26,561,950
India	yen	9,160	6,449	47,885	1,114,264	3,381,972
Siam	catty	0 -	81,739	100	11 -	-
Stam	yen	-	10,457	-	-	-
United	catty	8,131	63,351	71,583	1,779,022	5,304,422
States	yen	1,270	12,707	13,439	351,876	1,011,518
Other	catty		751	22,317	3,015	207,226
Cts	yen	-	90	4,211	485	
m-1-1	catty	5,070,615	11,893,267	23,168,094	26,084,345	50,128,750
Total,	ven					6,998,533

## Cotton on the Seeds.

Countri	Countries.		1888	1889	1890	1891
China	catty	3,128,840 124,907	8,837,170 433,281	37,834,458 2,034,131		27,940,864 1,125,376
Corea	catty	=	35	169,246 8,181	100000000000000000000000000000000000000	471,828
East India		1,949,948 76,990	3,228,829 131,507	234,581	5,355	2,140
Siam	catty	10.00	101,007	147,279 7,327		_ 00
Other	catty	-	117,210	2,909,707	2,236,377	
Cts	(yen	5,082,111	4,737	41,295,271	101,867 26,057,407	56,956 29,955,363
10ta1	yen	202,015	569,525	2,204,512	1,230,363	1,200,718

## Cotton Yarn.

- 0- 1-1-		100	1000	1000	1000	****
Countries.		1987	1888	1889	1890	1891
East -	Catty	17,065,479	24,164,092	24,146,458	13,970,023	4.548.054
India	yen	4,278,511	6,293,963	6,234,627	3,542,529	1,135,459
France	catty	No. of the last	DIST	4,920	Chuling .	-
E Lauces.	yen	2 1 1 m	THE PERSON NAMED IN	2,555	+	THEFT
Ger-	Catty	D 010/18	may to	943	21,470	ATO DEL
many	yen	-	-	404		4
Great	catty	16,231,051	23,274,999	18,658,291	17,911,109	12,787,408
Britain	yen	3,956,692	7,317,694	6,284,328	6,374,282	4,453,112
Other	catty	1 9-	548	300	5,700	2,138
Cts	yen	-	241	125	2,423	718
makel !	catty	33,296,530	47,439,639	42,810,912	31,908,302	17,337,600
Total	yen		13,611,898			

## Gray Shirtings.

Countr	ies.	1887	1888	1889	1890	1891
Great	yard	28,214,396	41,947,776	36,267,692	30,378,133	30,188,633
Britain.	lyen	1,167,852	2,330,558	2,010,694	1,716,981	1,655,873
East	Syard	-	25,160	_	145 5 3 4 4 5	2000
India	yen	1	1,903	-	120	100
Holland.	(yard	30,800	-	-	-	-
Honand	yen	1,543	-	1930	Maria .	
Other	(yard	6,400	1,093	300	12	15,261
Cts	yen	421	104	21	-	808
	(vard	28,251,596	41.974.029	36,267,992	30.378.133	30,203,894
Total	ven		2 332 565			

## White Shirtings.

Countries.		1887	1888	1889	1890	1891
East India	yard	1.61+ 00	23,106 1,950		No.	- and
Germany	yard	104,710 5,621	12,431	314	49,826 3,669	
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	yard	4,467,222 258,098				
	yard	39,025 3,082		100 to	W. Daniel	Total and
Other Countries	yard	= = 0	1,276		26,698 1,493	
TOTAL	yard	4,610,957 266,801	2,986,112 212,652			

## T. Cloths.

Countries	Countries.		Countries.		1888	1889	1890	1891
British India Great Britain Other Countries	yard yen yard yen	108,360 6,440 3,725,128 185,117 4,800 314 3,838,288 191,871	4,995 4,327,495 246,685 — 4,419,885	16,230 5,330,768 316,810 — — 5,592,968	2,587,485 144,483 2,587,485	141,052 279 11 2,526,842		

## Dyed Shirtings.

Countries.		1887	1888	1889	1890	1891
Germany	yard yen	193,196 14,644 1,724,529	25,749	-		12,000 1,725 960,270
Great Britain Other	yen yard	140,400	206,244 12,000	222,226 6,000	266,690	107,339 2,229
Countries Total	40	1,917,725 155,044		2,467,545	2,866,083	974,499 109,196

## Turkey-reds.

Countries.		1887	1888	1889	1890	1891
Belgium	yard	-		SORT S	55,200	-
France	yard	116,045	244,654		THE RESERVE OF THE PERSON NAMED IN	THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T
Germany	yard yard	7,246	21,378 7,200 600	18,325	28,800	43,200
Great Britain		6,765,098 345,871		1,395 $8,956,148$ $523,210$	6,110,290	
Switzerland.	yard	149,864	(A) ( = 16)	36,000 2.925	18,000	18,000
Other Countries	yard	5,571	9,000	220	- 1,170	8,999
		7,031,007	5,169,288	9,158,073		8,010,013

## Victoria Lawn.

Coun	Countries.		1888	1889	1890	1891
Germany Great Britain Total	(yen	1,683,254 74,273 1,683,254 74,273	97,800	3,941 $1,700,331$ $92,141$ $1,774,921$	51 1,044,279 53,245 1,044,807	2,021,171 103,833 2,031,171

## Calico.

Countries		1887	1888	1889	1890	1891
France	yard					100000000000000000000000000000000000000
TIME	(yen	873				
Germany	) yard					
PERMIT I SEE	(yen	30,813			11,585	
Great	yard					1,908,032
Britain	(yen	260,348				
Russia	[yard	- 100	8,980			
ZVIIOSIIV	(yen	- 10	1,046			
Switzerland.	yard					
	(yen	26,251	6,686	25,559		
United	yard	-	DIAZ MI	100	17,640	Division 1
States	(yen		11/2	1	1,061	-
Other	yard	-2.500	-	8,555		Term III
Countries.	(yen	89		847	16	THE PARTY NAMED IN
Total	(yard	5,358,652	5,292,052	5,769,180	6,900,018	1,938,606
Total	(yen	318,374	389,070	398,561	478,462	140,905

Corners The total value of the latest respect stagen to the term of the imported cheetly from the total

## Cotton Satin.

Countries.		1887	1888	1889	1890	1891
France	(yard	7,490	16,858	893	-	8,967
rance	lyen	1,052	3,533	110	1000	- 1,171
Campana	(yard	46,590	88,697	2,469	29,385	5,243
Germany	lyen	3,777	12,386	249	2,382	570
Great	(yard	1,998,643	2,484,003	1,750,481	2,126,068	1,086,163
Britain	lven	193,263	277,448	185,789	227,962	126,559
0 11 1 1	(vard	5,766			-	-
Switzerland	lven	803			-	-
United	(vard	_		-	-	60,450
States	iven	-	-	-	-	6,560
Other	(vard	_	454	-	144	
Countries	(yen	-	68		-	-
m-4-1	(yard	2.058,489	2,606,715	1,753,843	2,155,453	1,160,82
Total	lyen	198,895				

## Cotton Velvet.

Countries.		1887	1888	1889	1890	1891
France	(yard	- in	22,545	- 1	13=1	-
Germany	yen yard	11,550	Marie Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the		THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	-0300
Great Britain	yen yard	1,391 2,270,164	CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE		5,063 2,480,230	
Other	(yen	323,328	213,278 103	777		267,329 3,499
Countries	(yen	_	26	32	552	986
Total	yard yen	2,281,714 324,719			382,851	

Threads. The total value of the latest import amounts to 83,793 yen and is imported chiefly from Great Britain.

## COMMODITIES EXPORTED FROM § IMPORTED TO. 289 Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Kanagawa Ken)	
Ono Shōten	Ono Mitsukage
Satsuma "	Ishikawa Yasujirō (Manager)
Ōmiya	Fujiyama Suekichi ( " )
Shinanoya	Ōhama Chiuzaburō
Sekitanya	Hiranuma Senzō
Sugimura Shōten	Takeoka Zenshichi (Manager)
Fujitaya	Yoda Yasuke
Matsuya	Uno Masakichi
77 ,	~ ~~
Kanekoya	Suganuma Moichiro
Iseya	Takahashi Sōbei
Itoya	Nishikawa Toyokichi
Masuya	Uchiyama Gisaburō
Omiya	Yoshida Sotojirō
Moritaya	Mori Isaku
Minoya	Matsushita Yosaburō
Masakiya	Katagi Yaekichi
	Yamashiro Katsunosuke
Ushinya	Asō Kisaburō
Ōmiya	Kitagawa Yohei
	Satō Tanji
Shimoyama Shōten	Shimoyama Jisuke
Аzишауа	Tokuda Tokutarō
	Shindō Tomekichi
l	I

## Continued:

Business Place.	Articles of Import.		
No. 20, 2 chōme, Bentendōri, Yokohama.	Foreign threads and fabrics.		
No. 27, 3 chōme, Minaminaka- dōri, Yokohama.	"		
No. 30, 5 chōme, Minaminaka- dōri, Yokohama.	**		
No. 48, 3 chōme, Minaminaka- dōri, Yokohama.	**		
No. 27, 2 chome, Honcho, Yoko- hama.	""		
No. 24, 2 chōme, ",", No. 24, 2 chōme, Minaminaka- dōri, Yokohama.	" "		
No. 9, 1 chōme, Ōtamachi, Yoko- hama.	- "		
1 chōme, Ōtamachi, No. 62, 4 chōme, Tokiwachō, ,,	»		
No. 40, 2 chōme, Ōtachō, " No. 37, 2 chōme, "	"		
No. 7, 1 chōme, Aioichō, ,, No. 68, 4 chōme, Bentendōri, Yokohama.	"		
No. 35, 2 chōme, Ōtamachi, Yokohama.	***		
No. 84, 2 chōme, Minaminaka- dōri, Yokohama.	**		
No. 92, 3 chōme, Minaminaka- dōri, Yokohama.	*		
No. 22, 2 chōme, Sumiyoshichō, Yokohama.	"		
No. 43, 3 chōme, Minaminaka- dōri, Yokohama. No. 31, 2 chōme, Minaminaka-			
dōri, Yokohama. No. 30, 2 chōme, Ōtamachi,	,,		
Yokohama. No. 2, 1 chōme, Sakaichō, Yoko-	"		
No. 30, 2 chome, Otamachi,	,,		

## Continued:-

Commercial Name.	Name of Principal Person or Owner.
(Ōsaka Fu) Nagai Cotton Co	Abe Hikotarō (Head]
Osaka Branch Shop of Mitsui Bussan Kwaisha	Minami Ichisuke (Manager)
Obiya Sakai Menyu Co Handa Shōten	Tomimura Saburokichi Ohashi Kiheiji (Head) Handa Seisuke
Ishii Shōshichi Shōten	Ishii Shōshichi
Iwata "	Iwata Yasutarō
Zeniya	Yamamoto Jihei
	Konishi Hambei
	Waida Sashichi
	Konishi Heibei
	Itō Mansuke
	Takei Genzaburō
	Konishi Yōsuke
Matsumoto Jūtarō Branch Shop	
Marufuku Co	Takemura Tōbei (Head)
	Nakahara Kō
Konishi Shirting Shop	Konishi Heibei
(Hyōgo Ken) Hiranoya Kōbe detached Office of Nagai Cotton Co	Hirano Jiutarō Enami Denshichi (Deputy)

## Continued :-

Business Place.	Articles of Import.			
Genzōchō, Kitaku, Ōsaka.	China, India, and America			
1 chōme, Nakanoshima, Kitaku, Ōsaka.				
Kushiyachō, Sakai City. 4 chō Nishi, Kaichō, ,,	Cotton on the seeds.			
2 chōme, Hondachō, Nishiku, Ōsaka.	,			
6 chōme, Tachiuribori, Kitadōri, Nishiku, Ōsaka. 2 chōme, Kitakiutarochō, Higa-				
shiku, Ōsaka. Higashinochō, Daihojichō, Mina-	Cotton.			
miku, Ōsaka. 4 chōme, Fushimichō. Higashi-				
ku, Ōsaka. 3 chōme, Imahashi, Higashiku, Ōsaka.	Satin. Calico and Cotton Satin.			
5 chēme, Fushimichē, Higashi- ku, Ōsaka.				
4 chōme, Honchō, Higashiku, Ōsaka.	Cotton velvet, cotton and silk mixture satin, Turkey-reds, and cotton satin.			
4 chōme, Fushimichō, Higashi- ku, Ōsaka.	,			
4 chēme, Fushimichē, Higashi- ku, Osaka.				
4 chōme, Hiranochō, Higashiku, Ōsaka. 4 chōme, Fushimichō, Higashi-				
ku, Ōsaka.  4 chōme, Bingochō, Higashiku,	White Shirting.			
Ösaka. 4 chōme, Fushimichō, Higashi-	Was a control			
ku, Ōsaka.	test eggitt			
3 chōme, Sakaichō, Kōbe. 2 chōme, ","	Raw Cotton.			

## Continued:

Commercial Name.	Name of Principal Person or Owner.
(Nagasaki Ken)	W. J. D. W.
Matsumotoya	Matsumoto Busuke Yoshikawa Bunshichi
(Tōkyō Fu)	
Mitsui Bussan Kwaisha	Mitsui Yōnosuke
	Satsuma Jihei
Jōshiuya	Kakinuma Tanizō
Echizenya	Nakamura Tokutarō
Kamiya	Saitō Bennosuke
Itoya	Hiranuma Hachitarō
Tōkyō Cotton Co	Nomoto Denshichi (Head)
Daimonjiya	Nishikawa Shōroku
Enshiuya	Aoki Gihei
Masuya	Seki Hatsunosuke
Izumiya	Hibiya Kichijirō
Naigwai Yōtatsu Kwaisha Ōmiya	Ōkura Kihachirō (Head) Takenouchi Sennosuke
Omya	
	Satsuma Jihei
Tomiya	Horikoshi Kakujirō
Chōjiya	Sugimura Jimbei
Tomiya	Inouye Ichibei
Ōmiya	Nishimura Yohei
Matsuya	Shiraishi Jinbei
Ōmiya	Takenouchi Fusajirō
Ōtaya	Saitō Kakichi
Mikawaya	Yamazaki Sakujirō
Omiya	Maekawa Tarobei
(Kyōto Fu)	
Fukushimaya	Takemura Tōtarō

## Continued:-

Business Place.		Articles of Import.
Hiratochō, Nagasaki Cit Honshimochō,	y.	Raw Cotton. Gray Shirting.
		Control of the Control
No. 5, Kabutochō, Nihon No. 14, 2 chōme, Horid Nihon	bashiku. lomechō, bashiku.	Cotton, threds, and fabrics. Cotton threads.
1 chome, Koamicho,	**	
0 1 - TI 13- 1-	**	
1 chōme, Horiechō,	**	,,
1 chōme, Kobunachō,	"	,,
No. 20, Shinzaimokuchō,	**	Raw cotton, & cotton on the seed
No. 9, Tōri,4 chōme,	37	. "
Koamichō,	,,	"
No. 19, Nishinakachō, Asa		
2 chōme, Horidomechō,	Nihon- bashiku.	**
No. 7, 2 chōme, Ginza, K	yōbashi-	Cotton Cloths.
No. 3, Tadokorochō, N	ku. ihon- bashiku.	Shirting, cotton satin, and cotton velvet.
No. 4, "	"	White shirting, gray shirting T. cloths, twilled cotton cloths
No. 14, Tōrihatagochō,	,,	Turkey-reds, calico, and velvet
No. 1, Shinzaimokuchō,	**	"
No. 1, Tomizawachō,	"	Cotton velvet, calico, and dye shirtings, etc.
No. 9, Hasegawachō,	**	21
No. 15, Shinnorimonoch	10, ,,	**
No. 16, Hasegawachō,	**	,,
No. 10, Shinōsakachō,	33	"
No. 28, Tadokorochō,		
		Foreign threads, shirting, T cloths, and twilled cotton cloths
Gojōsagaru Ebisuchō, machi, Shimokyōku		Gray Shirting.

## CLASS 9.

WOOL, WOOLEN YARN, ALPACAS, BLANKET, BUNTINGS, CAMLETS CARDS, CAMLETS, CHINA FIGURES, FLANNELS, ITALIAN CLOTHS, LASTINGS, LONG ELLS, LUSTRES, MOUSSE-LINE DE LAINE, ORLEANS, SERGES, SPANISH STRIPES, TRAVELLING RUGS, WOOLEN CLOTH, WOOLEN DAMASK. BALZALINE, CRAPES, PONGEE, SATINS, SILK AND COTTON MIXTURE SATIN, FLAX, HEMP, JUTE, FLAX AND HEMP YARN, CANVAS, GUNNY BAGS, HEMP ROPE, LINNEN, LINNEN AND COTTON MIXTURES, CHIKUFU, CURTAINS, ELASTIC WEBBINGS, MOSQUITO-NETS, MOSQUITO-NETTINGS, OIL OR LEATHER CLOTHS, OIL OR WAX CLOTHS, AND ALL OTHER TEXTILE FABRICS AND THEIR MATERIALS, PATENT TA-PESTRY CARPET, FELT CARPET, VELVET CARPETS AND OTHER CARPETS, COTTON TABLE CLOTHS, WOOLEN TABLE CLOTHS, HEMP OR JUTE CARPET, CHINA MATTINGS, COCOA MATTINGS, PACKING MATS, AND OTHER MATS FOR FLOOR, BOOTS, SHOES, CHINESE BOOTS AND SHOES, HANDKER-CHIEFS, TOWELS, BRACES AND SUSPENDERS, BUTTONS, CAMPORTERS AND TIPPETS, GLOVES, HATS AND CAPS. NECKTIES, SHAWLS, SHIRTS, SLIPPERS, SOCKS AND STOCK-INGS, COTTON UNDER-SHIRTS AND DRAWERS, WATER PROOF COATS, ETC.

### Wool.

Countries		1887	1888	1889	1880	1891
Australia	Catty	105,687	546,279	424,075	583,538	299,515
Australia	yen	29,666	215,151	261,069	299,232	158,815
British India.	catty	77,575	212,153	54	35,519	36,641
Driesn India.	lyen	23,417	69,201	15	12,892	15,197
China	(catty	271,265	92,100	224,555	189,995	116,471
Onina iss	\ yen	42,249	11,663	35,027	32,915	14,403
Germany	catty	-	537	7,927		671
Germany	yen	-	184	5,577	1 2	206
Great Britain	Catty	234,378	15,263	501	50,848	33,066
Great Britain	yen	94,504	4,161	142	20,528	16,007
Other	Catty	362	32	1,707	7,752	3,711
Countries	(yen	63	9	256	4,347	1,919
maria	Catty	689,267	866,364	658,819	867,652	490,075
Total	(ven	189,899	300,369	302,086	369,914	206,547

## Woolen Yarn.

Countries.		1887	1888	1889	1890	1891
Belgium	Scatty	-	121	1,977	12,653	1,917
Deigram	(yen	-	-	2,020	12,315	1,831
France	Scatty	25,030	8,088	10,484	9,078	866
r rance	yen	26,959	10,464	12,151	9,725	654
Commence	Catty	116,494	88,514	150,282	324,594	144,224
Germany	ven	119,004	96,881	176,600	371,561	149,476
Great	Catty	118,217	47,356	59,158	97,299	17,540
Britain	yen	109,010	55,215	64,424	100,715	16,423
Switzerland	Catty	-	1,500		200	
Switzerland	yen	-	2,700	-	-	1
Other	(catty	503	35	2,250	-	-
Countries.	yen	329	35	916		-
Total	catty	260,244	145,493	224,151	443,624	164,547
Total	ven	255,302	165,295	256,111	494,316	168,384

## Flannel.

Countries.		1887	1888	1889	1890	1891
Australia	yard	5,355 1,168		-	-	=
Belgium	yen yard ven	7,100	3	9,008 3,032		2,244 504
France	yard yen	2,722 618	1,591 446	38,695	13,583	14,306
Germany	yard	904,481 222,267	1,339,373	2,942,948	2,354,693	1,108,149
Great Britain	yard	400,457 97,928	458,992	443,056	705,781	263,379
Switzerland	yard	964 194	13,298 3,463		10	
United States	yard		=	78 25	3,421 1,052	10
Other	yard	7,967 1,665	993 345	1	7000	3
Total	yard yen	1,321,946 323,780		3,434,115 1,029,987		

## Blanket.

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Countries.		1887	1888	1889	1890	1891		
Austria	Scatty	15	1,389	-		-		
A GOLIEL.	lyen	13	1,659	-	11-21-	-		
France	catty	4,993	5,615	4,590	3,290	332		
E Panice	yen	2,278	2,941	3,566	2,049	283		
damman !	Catty	53,069	47,792	19,289	39,167	3,082		
Germany	yen	21,295	26,655	11,416	21,509	2,275		
Great		1,431,134	1,029,703	1,385,360	1,085,873	496.722		
Britain"	yen	557,215	511.947	707,283	548,586	248,915		
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	catty	_	1	5.027		-		
Italy	ven	- 1		2,586	-	-		
Other	catty	683	590	323	66	195		
Countries	yen	830	461	484	83	270		
m-4-1	catty	1,489,894	1,085,095	1,414,589	1,128,396	500,331		
Total	ven	581,631	543,663	725,335	572,227	251.743		

## Italian Cloths.

Countr	Countries.		1888	1889	1890	1891
Belgium	catty	-	-	9,543 4,117	-1-	-
France	catty		161	12,992		1,325 290
Germany	catty	182,121 51,318	265,347 69,764	39,231 14,008	95,706 29,270	91,164 25,172
Great Britain		5,073,754 870,345		5,881,289 1,357,226	7,169,760 1,657,372	8,011,350 20,866
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	10	5,255,875	0,782,216	5,943,055 1,378,852	7,265,466 1,686,642	8,103,839 1,846,328

## Mousseline de Laine.

Countri	Countries.		1888	1889	1890	1891
France	yard	8,763,024	13,403,849	12,584,383	16,790,804	12,671,806
France	lyen	1,042,187	2,030,954	1,807,452	2,450,770	1,697,631
Germany	Syard	769,856	2,467,679	1,187,478	2,392,659	1,353,151
Germany	lyen	78,826	309,138	149,676	311,891	156,440
Great	yard	48,857	90,544	10,784	154,859	298,574
Britain"	lyen	5,070	12,025	1,759	21,086	37,812
Switzer-	yard	5,571	85,238	135,639	4,179	1
land	yen	592	11.976	20,456	646	-
m-4-3	yard	9,587,308	16,047,310	13,918,284	19,342,501	14,323,531
Total				1,979,343		

## Woolen Cloths.

Count	Countries.		1887	1888	1889	1890	1891
Belgium	55	ard	20,568	15,056	24,216	28,150	6,510
Deigram	52	en	36,980	22,451	38,045	45,284	10,488
France	Sy	ard	23,442	-49,144	4,900	7,118	2,638
France	(2	en	21,458	56,412	7,600	8,836	3,341
Germany	53	ard	421,995	264,345	114,324	277,142	133,157
Germany	(2	en	448,456	284,907	176,121	343,460	151,518
Great	55	ard	980,580	630,604	303,143	425,584	258,092
Britain	()	ren	893,251	667,513	380,662	496,121	265,648
Holland	53	ard	555	7,234	3,152	3,308	902
попана	52	en	343	8,902	3,238	3,991	819
Russia	55	ard	909	-	-	-	-
Russia	52	ren	1,677	-	-	-	-
Switzerlan	. 3 55	vard	-	-	-	755	-
Switzeran	Icr. 52	ven	-	-	-	1,322	-
Other	33	yard	1,040	1,126	312	1,591	76
Countri	es. U	yen	646	1,355	657	2,117	188
70-4-1	5:	yard	1,449,039	967,509	450,047	743,648	401,375
Total	?	ven	1,402,811	1,041,540	606,323	901,131	432,002

## Cotton and Silk Mixture Satins.

Countries.		1887	1888	1889	1890	1891
Belgium	yard	1,445	11,939	-	-	3,137
Desgram	yen	713	8,461	-	-	2,021
Denmark	yard	1,882	-	-	-	-
	yen	1,147 276,729	259,492	237.918	244,246	307,449
France	yard	139,161	164,070	126,453	134,348	158,240
Walter Street	yard	358,551	256,717	227,777	407,196	325.492
Germany	ven	206,609	188,572	137,716	253,460	186,172
Great	yard	67,455	84,628	8,887	26,390	20,211
Britain	(yen	28,324	51,325	4,961	13,176	8,726
Switzerland.	yard	106,784	118,804	80,391	93,404	83,871
Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	lyen,	61,224	87,286	50,396	57,375	49,526
Other	yard	7.0	862	10 100	882	1,832
Countries.	(yen		606	-	569	1,012
Total	yard ven	812,846 437,178	732,442 500,320	554,973 319,526	772,118 458,928	741,992

## Hats and Caps.

Countrie	s.	1887 1888		1889	1891	
British	(doz.	102	18	32	8	18
India.	lyen	1,156	163	434	160	258
China	Sdoz.	2,240	2,994	5,265	3,637	2,457
Cmus	lyen	3,900	6,336	10,010	7,296	5,244
France	(doz.	329	454	1,293	163	4
France	yen	2,992	4,492	4,377	1,251	103
Commons	Sdoz.	2,192	5,343	6,470	525	1,541
Germany	lyen	11,230	21,177	32,590	4,376	5,560
Great	Sdoz.	47,535	55,742	5,265	3,637	2,457
Britain	lyen	225,339	272,318	437,668	334,207	398,308
United	(doz.	232	288	490	128	523
States	lyen	1,819	2,828	5,243	1,402	4,977
Other	Sdoz.	687	963	-	21	31
Countries.	yen	5.014	6,958	-	118	245
m. 1. 1	(doz.	53,321	65,802	97,846	61.980	72,296
Total	yen	251,450	314,272	490,349	348,810	414,695

## Cotton Handkerchief.

Countries	3.	1887	1888	1889	1890	1891
China	doz.	3,670	-	-		-
France	{doz.	1,085 16,445	3,361	12,190	390	11,168
Germany	{ doz.	10,039 21,979	2,094 8,500	7,147 16,777	330 25,030	7,184 35,194
Great	\doz.	12,395 287,875	3,441 262,577	10,639 386,100	14,427 250,581	20,234 235,666
Britain	yen doz.	109,060	104,632	133,867	110,246 2,254	89,195
Italy	(doz.	- 24.935	24,334	16,871	1,353 21,147	10,884
Switzerland.	yen (doz.	18,407 987	14,105	10,418	12,302	6,857
Countries.	{yen	91	=	329	-	-
Total	{doz.   yen	355,891 151,077	298,772 124,272	432,710 162,400	299,408 138,658	292,912 123,470

Flax, Hemp and Jute.

Countries.		1897	1888	1889	1890	1891
Australia	{catty	-	18,123	26,172		
	lyen	-	1,618	3,564	7,539	-
British	catty	-	-	-	75,000	-
America "	yen		-	10000	7,500	100
China	Scatty	435,785			608,865	943,071
CHILLIO	(yen	36,958	53,008	55,476	53,877	80,774
France	Scatty	-	-	-	-	36,198
rance	\yen	-	- 1	V 100	-	3,934
Germany	(catty	738	165	-	11-	-
Germany	yen	98	55	-	11-	1000
Great	Catty	16,676	-	1,093	63,628	-
Britain	yen	1,013		116	9,544	-
India	catty	276,600	534,700	423,822	603,600	884,118
India	yen	9,930	22,514	19,762	25.672	31.930
T4-1-	Catty		-	-	31.541	11111
Italy	ven	- 0	-	-	2,839	
Philippine	catty	18,095	118,470	118,169	345,616	370,150
Group	ven	2,294	10,874	14,693	32,766	
United	catty	_	-	_	309	
States	yen	al dimension	Comment of	11000	40	
	(catty	747 894	1 280 BSS	I 184 950	1,819,289	9 999 597
Total	yen	50,293	88.069	93,611	139,777	149,660

Hemp and Jute Yarn. The total value of the latest import amounts to 91,736 yen, and is inported chiefly from Great Britain.

canvas. The total value of the latest import amounts to 53,681 yen, and is imported chiefly from Great Britain.

Gunny Bags. The total value of the latest import amounts to 82,454 yen, and is imported chiefly from India.

Packing Mats. The total value of the latest import amounts to 96,776 yen, and is imported chiefly from China.

Cotton Under-shirts The total value of the latest import amounts to 61,046 yen, and is imported chiefly from Great Britain.

Serges. The total value of the latest import amounts to 58,922 yen, and is imported chiefly from Great Britain.

## Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.	Business Place.	Articles of Import.
(Tökyö Fu) Iseya	Miyeda Yosaburō	No. 7, 3 chōme, Ginza,	Woolen yarn.
Nozawagumi Shōkwai.	Nozawagumi Shōkwai. Oyagi Genjiro	No. 6, Nakabashi Hirokōji, Kvōbashiku	
Okara Guni Okara Kihachirō	Okura Kihachirō	No. 7, 2 chōme, Ginza, Kvōbashiku	Wool.
Mitsui Bussan Kwaisha Mitsui Yōnosuke	Mitsui Yonosuke	No. 5, Kabutochō, Nihon-	Cloths of all kinds.
Naigai Yōtatsu Kwai- Ōkura Kihachirō	Ökura Kihachirō	No. 7, 2 chōme, Ginza, Kvōbashiku	Woolen fabrics.
miya	Omiya Takenouchi Sennosuke	No. 3, Tadokorochō, Nihon-	Flannels, Italian
Tomiya	Horikoshi Kakujirō	No. 14, Tōrihatagochō,	atagochō, [talian cloths, merins, Nihonloshiku Rannels and Mankot
Chōjiya	Sugimura Jimbei	No. 1, Shinzaimokuchō, Nihonbashiku	ממוווניוט) מחת הושווינים
Kakajimaya	Nakajimaya Kohara Kiubei	No. 5, 1 chōme, Minami-Blanket, carpet, and denmachō, Kyōbashiku. other woolen fabrics.	Blanket, carpet, and other woolen fabrics.
Tomiya Inouye Ichibei	Inouye Ichibei	No. 1, Tomizawachō, Nihonbashiku.	Italian cloths, muslin, and woolen
Omiya	Nishimura Yohei	No. 9, Hasegawachō, Nihonbashiku.	piece goods.

## Continued:-

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Articles of Import.	Italian cloths, muslin, and woolen				Woolen cloths, and	Hemp and flax.			Huts and caps.	Hats &	urawere.
Business Place.	No. 15, Shinnorimonochō, Nihonbashiku,	No. 16, Hasegawachō, Nihonbashiku.	No. 10, Shinōsakachō, Nihonbashiku.	No. 38, Tadokorochō, Nihonbashiku.	No. 1, 4 chōme, Ginza, Kvōbashiku.	No. 3, 1 chome, Koamicho, Nihonbashiku.	No. 2, Jukkendana, Hon- kokuchō, Nihonbashiku.	No. 10, 4 chôme, Ginza, Kvôbashiku.	No. 6, Nakabashi Hirokōji, Kyōbashiku.	2 chōme, Ginza, Kyō- bashiku.	No. 11, 2 chōme, Koamichō, Nihonbashiku.
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f Principal or Owner.	Jim!	i Fu	chi	Saku	Ichit	ipei	ıke	kijin	jirō	ekic	ubei
of P	shi G	onch	Kaki	aki	nra	Kiu	ensu	Ta Ta	Gen	Kum	Sak
Name of Principal Person or Owner.	Shiraishi Gimbei	Takenouchi Fusajirō	Saitō Kakichi	Yamasaki Sakujirō	Morimura Ichitarō	Ogura Kiubei	Saitō Zensuke	Hinoya Kohara Takijiro	Oyagi Genjirō	Tsuji Kumekichi	Suzuki Shōten Suzuki Sakubej
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Commercial Name.	Matsuya	Omiya	Ōtaya	Mikawaya	Morimuragumi	Idsumiya	Hisanoya	inoy	Nozawagumi Shōkwai	Tsujiya,	zuki
	M	0	0	M	M	E	H	H	Z	H	Sign

## Continued:-

Commercial Name.	Name of Principal Person or Owner.	erson	Business Place.	Articles of Import.
(Ōsaka Fu)	Kanzaki Saburobei		No. 2, 1 chóme, Yonezawa- chő, Nihonbashiku.	Hats and caps.
	Itō Mansuke	:	4 chome, Honcho, Higashi-Italian cloths, muslin kn. Osaka. and blanket.	Italian cloths, muslin
	Konishi Matasuke		5 chome, Fushin Hioash	Blar
	Shibakawa Shinjirō	:	4 chōme,	
	Matsumoto Jiutarō		4 chome, Hiranocho, Hiershiku, Osaka,	Blanket, and Italian cloths.
	Arabori Genjirō	:	5 chome, Fushimicho, Higashiku, Osaka	-
	Konishi Heibei		5 chome, Fushimicho, Hiershiku, Osaka	Italian cloths.
	Konishi Hanbei		4 chōme, Fushimichō, Hioashiku, Osaka	
	Konishi Yōsuke		4 chome, Fushimicho. Hienshiku. Osaka.	
	Waida Sashichi		3 chōme,	
	Takei Genzaburō		4 chome, 1	

Commercial Name.	Name of Principal Person or Owner.	Business Place.	Articles of Import.
Muslin Shōten	Muslin Shōten "Konishi Heibei (Deputy)	4 chōme, Awajichō, Hienshiku Ösuka	Muslin.
	Yamakuchi Seijirō	5 chōme,	
	Fukuda fehizō	4 chōme, Doshuchō, Higashiku, Osuku.	Woolen yarn.
	Sugiyama Yashichi	4 chōme, Dōshuchō, Higashiku, Ōsaka	2
	Hamadani Suetarō	4 chōme, Dōshuchō, Higashiku, Ōsaka	Hats and caps.
	Ozaki Daikichi	4 chome, Azuchicho, Highku, Osuka	1
	Morigami Sashichi	5 chōme, Doshuchō, Higashiku, Osuka	
(Haring Even)	Nishimura Rihei	4 chome, Fushimicho, Higashiku, Osaka	*
Hyōgo Branch Office of Mitsui Bussan Kwai- sha	Tanaka Kēsuke (Manager).	Matsuyachō, Hyōgo, Kōbc City	Manila rope, and sundries.
(Kyōto Fu)	(Kyōto Fu)  Kikuya Hirota Sabarosuke Sanjōagaru, Shimmachidori	Sanjōzgaru, Shimmachidōri, Shimokioku, Kvēto	Hemp and flax.

## CLASS 10.

PIG IRON, OLD IRON, BAR IRON, ROD IRON, HOOP IRON, BAND IRON, NAIL-ROD IRON, IRON NAIL, IRON PIPES, IRON TUBES, IRON SCREW, IRON BOLT, IRON NUTS, TELEGRAPH WIRE, IRON WIRE ROPE, TIN-PLATES, STEEL, STEEL WIRE, STEEL WIRE ROPE, BRASS, BRASS SCREWS, BRAZEN BOLTS, BRAZEN NUTS, BRASS TUBE, TIN CAPSULES FOR BOTTLE, COPPER ROD, PLATE AND SHEET COPPER, OLD COPPER, COPPER NAIL, COPPER SCREWS, COPPER TUBES, COPPER WIRE, FAILS OF GOLD, SILVER, COPPER, AND TIN. GERMAN SILVER, LEAD, SHEET AND PLATE LEAD, TEA LEAD, LEAD TUBES, MERCURY, NICKEL, SOLDER, TIN, YELLOW METAL PLATE, YELLOW METAL SHEATHING, ROD YELLOW METAL, ZINC, SHEET ZINC, OLD ZINC, ANTIMONY, OLD BRASS, IRON SAFES, STOVES, BRASS BUTTON, COPPER WARES, GOLD WARES, SILVER WARES, ELECTRO-PLATED WARE, NICKEL WARES, UTENSIL (INCL. FORKS, SPOONS, Knives, etc.), Tea-firing Pan, and Other Metals and METALLIC WARES.

Pig Iron.

Countr	ies.	1887	1888	1889	1890	1891
Belgium	scatty	_	1,566	_		-
Deigram	yen	_	15			_
British	catty	· —	_		555,297	
India	yen	_	_	_	4,983	
France	catty	611,119	2,439,623	32,801	332,289	
r rance	yen	21,231	118,494	609	10,708	274
Ger-	catty	333,765	5,404,327	3,989,665	8,130,266	6,597,556
many	yeny	1,926	42,600	46,969	83,583	61,209
Great	catty	9,313,337	26,725,105	12,322,770	8,330,462	13,685,878
Britain	yen yen	72,186			86,172	137,721
Italy	catty	632,646	_		<b>—</b> ·	_
Italy	{yen	23,025				
Sweden	(catty			_	33,131	_
Dweden .	} yen	-			488	
Other	catty	_	_	217	935	570
Cts	{yen	_		2	15	5
m-4-1	Catty	10,890,867	34,570,621	16,345,453	17,382,380	20,317,914
Total	yen (	118,368				

## Sheet Zinc.

			1000	A CONTRACTOR OF THE PERSON NAMED IN			
Count	ries	4	1887	1888	1889	1890	1891
Austria	}	catty	-	-		-	21,008 2,042
Belgium		catty	388,142 20,601	247,484 19,057	140,713 13,735		250,110
France	}	catty	1,175	1,554	23,381 1,377	56,468 5,588	1,050
Germany	}	catty	46,810	53,516	40,222		53,813
Great Britain		yen	1,358,586 69,994		334,123 28,393	89,353	60,798
Other	s	yen		=	10,134 741	160	16
Total		yen yen	2,606,358 138,580		959,256 84,468		1,419,207

## Tea Lead.

Countries.		1887	1888	1889	1890	1891	
France		catty yen	-	44,940 3,642		-	-
Great			2,462,502	1,492,344	1,640,608		1,942,832 126,346
Total					1,640,608 119,332		

## Lead.

Countries	3.	1887	1888	1889	1890	1891
Australia	(catty	-	-	188	48,978	194,043
Austria	catty	1	TEN	12	2,596	9,855
	yen (catty	-	-	-	45,800	2,100
Belgium	(yen	=		7	2,387	
China	{catty yen	=	25,040 1,315	66,960 3,594	60,700 3,560	206,178 11,358
East India	catty	Ξ	_	-	-	41,724
France	yen catty		297	86,014	8,400	2,295
740	yen (catty	606.798	1,105,480	4,711 272,974	459	313,110
Germany	{yen	31,406		15,487	22,755	16,812

Countrie	Countries. 18		1888	1889	1890	1891
Great	Catty	1,680,055	2,446,654	2,766,745	1,022,563	1,180,650
Britain	{yen`	77,428	134,860	149,670	53,667	59,448
Quai-	catty		_		_	41,847
Spain	{ yen	<b>-</b>		_	_	2,161
Other	Catty		13,885	269		
Countries.	{yen ~		694	14	<b>—</b> .	-
Total	Catty	2,286,853	3,591,356	3,193,150	1,605,790	2,019,552
10tai	(yen	108,834	201,252	173,488	85,424	104,029

## Plate and Sheet Iron.

Countr	ies.	1887	1888	1889	1890	1891
America.	catty ven	_	_	_	5,820 264	
Belgium.	catty ven	10,795 366	12,830 559		167,993 6,255	$463,111 \\ 12,635$
Ger- many	{catty { yen	698,733 17,202	391,462 16,734	293,014 11,143	486,696 19,157	331,223 9,731
Great Britain.	catty yen	8,778,442 200,351	7,265,120 197,190	9,812,944 295,902	9,770,604 287,727	9,777,766 274,054
France.	catty yen	12,698 $413$	157,381 5,315	382,555 14,042	11,829 653	
Other Cts	{catty {yen	=	692 14	134 3	40 12	_
Total	{catty {yen	9,500,668 218.932	7,827,493 219,812	10,935,385 335,910		10,590,686 298,007

## Bar and Rod Iron.

Counti	ies.	1887	1888	1889	1890	1891
Belgium	{catty yen	579,680 13,695	1,827,435 46,208		4,487,621 119,623	7,450,529 172,415
France	catty ven	422,916 15,011	659,490 25,970			456,553 14,771
Ger- many	catty ven	484,217 8,999	583,690 10,963		1,769,468 43,851	4,410,235 103,742
Great Britain.		25,025,092 408,818				
Sweden& Norway	catty		30,820	176,729		60,948 2,081
Other Cts	{catty {ven		1,194 24	32,966		
Total		26,535,603 447,102	34,690,619	34,776,105	31,864,338	38,209,723

## Mercury.

Countries.		1887	1888	1889	1890	1891
United	Scatty	30,390	41,856	62,658	68,929	73,348
States	\yen	23,875	39,040	64,178	66,393	68,331
China	{catty	3,937 3,329	11,653 10,568		1,125 1,120	1,434 1,265
Great Britain	Scatty	1,125	27,675	19,530	36,591	16,618
India	{catty	900	22,965 562	18,129 2,250	35,320	15,613 577
THUR	"Tyen	-	562	2,107	-	517
Spain	Scatty	33,243	-	22,950	100	23,523
Phinn	"(yen	26,715	-	21,002	-	19,931
Total	Scatty	68,695	81,746	107,388	106,645	115,500
Total	"Tyen	54,819	73,135	105,416	102,833	105,659

## Iron Nail.

			TIOH TA	Ce s.a.		
Countries.		1887	1888	1889	1890	1891
Belgium	{catty		3,083,525			
France	(yen (catty	60,190 84,300	138,978 102,477	CO. C. C. C. C. C. C. C. C. C. C. C. C. C.		
Ger-	(yen	3,149 5,385,614	5,234 8,879,244	6,211 12,072,347	2,486	1,310 12,907,955
many	{catty yen	171,882				
Great Britain	catty	5,226,623 157.893	7,626,082 342,592	4,838,348 197,962	3,064,921 134,019	-3-6-33-00
Holland.	catty	12,500	30,023	48,337	-	
United	yen (catty	9.031	1,138 35,625	1,831 29,175	25,725	45,450
States	yen	392	1,681	1,579	1,297	1,864
Other Cts	yen	= 0	77 12	309	3	98 5
Total		12,585,935	19,757,053	19,584,781	16,592,074	17,676,391
Lotar	yen	393,841	875,709	799,841	693,792	656,179

## Iron Pipes and Tubes.

Countries.	1887	1888	1889	1890	1891
France yen Germany yen Great Britain yen	1,344	7,419 656 61,941	4,275 7,467 191,315	4,322 295 159,327	663 382 104,900
United States. yen Other Countries yen	-	1,539 35	47 5	2,580 12	647
Total yen	334,016	71,550	203,108	166,536	106,592

Steel.

Countries	Countries.		1888	1889	1890	1891
Austria	{catty	_	_	3,592		68,572
	{ yen	_		185		9,855
Belgium	{catty		,			
Doigium	(yen	168				
France	<b>catty</b>	1,308,347	4,453,256			397,693
riance	(yen	35,553	172,348	72,227	23,371	15,429
Germany	{catty	176,153	298,596	400,183	90,317	328,102
dermany	yen	6,018	14,974	20,673	3,948	13,153
Great	(catty	2,215,091	1,992,746	3,638,571	4,202,266	3,898,314
Britain	yen	97,144	107,195	191,303	162,602	201,913
Sweden and	catty	79,109	69,720	160,440	_	33,516
Norway	yen	3,467	3,207	7,344		1,904
Other	catty	24,360	11,000	671	3,751	468
Countries	yen (	957	365	34	424	67
Total	catty	3,811,460				
10001	(yen	143,307	298,819	298,149	194,362	249.010

Its value of the latest import amounts to yen 56,111, and is imported chiefly from England.

yen 56,113, and is imported chiefly from Germany, England and Belgium.

Telegraph Wire. Its value of the latest import amounts to yen 60,286, and is imported chiefly from Germany. Steel Wire. Its value of the latest import amounts to yen 62,042, and is imported chiefly from Germany and England.

71,721, and is imported chiefly from Germany, England, China, India.

Sheet Iron (Electro plated). Its value of the latest import amounts to yen 62,836, and is imported chiefly from England.

steel Wares. Its value of the latest import amounts to yen 77,479, and is imported chiefly from England and Germany.

## Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Hyōgo Ken) Kanedaya	Kaneda Sadashichi
	Tominaga Kisuke
	Matsuaji Kansuke
	Hirano Seizō
	Morimoto Shinkichi Nakajima Yasunosuke
Nagai Gumi	Nagai Eitarō
(Tōkyō Fu)	Mayeda Kiyoteru
Raspe & Co	Wakiyana Kaku
	Tanaka Hisashige
Naigai Yōtutsu Kwaisla	Ökura Kihachirō
Iseya	Minamikawa Fukuzō
Imazuya	Morioka Heiemon
Sumiya	Yuasa Shichizaemon Kuwabara Shichibei
	Number Suchber
Akaganeya	Misaki Yoshinosuke

## Continued:

Business Place	•	Articles of Import.
Higashidechō, Hyōgo, I	Kōbe City.	Bar and rod, plate and sheet,
3 chōme, Sakaichō,	,,	Iron nails, pig, bar, and rod iron, steel, etc.
l chōme, Motochō,	,,	Pig, bar, rod, plate, and sheet iron, and zinc, etc.
» »	,,	Zinc.
5 chōme, Sakaichō,	,,	,,
2 chōme, ",	,,	Iron nails, bar, rod, plate, and sheet iron, steel, etc.
Sannomiyachō,	,,	Pig, plate, sheet, bar, and rod
•		iron, iron nail, steel, zinc, and
		iron wares.
No. 15, 3 chōme, Tsu	kiji, Kyō-	Iron ingot.
	bashiku.	S
No. 14, 2 chōme, Kobik	richō,	Metals of all kinds.
Ку	ōbashiku.	•
No. 9, Minami Kinroku	ichō,	Iron ingot.
Ку	ōbashiku.	
No. 7, 2 chōme, Ginza,	,,	Iron, and steel.
No. 15, 4 chōme, Baku	rochō,	Mercury.
Niho	nbashiku.	_
No. 28, 1 chōme, Hor	zaimoku-	Bar, plate, rod, and sheet iron,
chō, Niho	nbashiku.	and iron nail.
No. 10, Töri Aburachö,	,,	Steel and Iron nail.
No. 8, 2 chōme, Kodem	machō,	All kinds of iron, zinc,
Niho	nbashiku.	tin plate, etc.
No. 18, Zaimokuchō, K	andaku.	Nickel, brass plate, lead, zinc,
•		tin, etc.

## Continued:-

Commer	cial ?	šame	<b>.</b>	Name of Principal Perso or Owner.	n	
Izakaya			•••		Kawai Hambei	• ••
Awaya				•••	Moritomo Kazō	• ••
Akaganeya	•••	•••		•••	Morita Uhei	• •••
Kinokuniya	•••	•••			Asai Hanshichi	
					Tsuchiya Zenbei	• ••
Kugiya	•••		•••	•••	Takeuchi Kisaburō	
Kawachiya					Ogawa Fusajirō	
Isakaya					Kawachi Sahei	
Kanōya	•••	•••			Saigō Rokubei	• •
Jiuichiya					Nakamura Jiubei	
Tetsuya			•••		Umeoka Shōkichi	
Кубуа			•••		Katō Yasugorō	
Nodaya					Mizuhashi Torakichi	
Kugiya (Kanag					Akiba Shichibei	
(Капада Кашоуа		,			Yagishita Kura	• •
					Tanaka Gi	• ••
Катоуа	•••				Yagishita Tatsuzō	
Iwazakiya		•••			Ögaki Teitarō	
Iseya		•••	•••		Murakami Ihei	

## Continued :-

n : m	
Business Place.	Articles of Import.
No. 4, 1 chome, Honshirokane-	i iron and copper.
chō, Nihonbashiku.	
No. 3, 1 chōme, Horiechō "	Iron nail, steel, zinc plates.
No. 16, 2 chōme, Kodemmachō,	Steel plates, nickel, tin, lead,
Nihonbashiku.	zinc, etc.
No. 19, Törihatagochö, "	Iron nail.
No. 27, 4 chōme, Honkokuchō,	
Nihonbashiku.	Iron and copper.
No. 10, Kodemmauwachō, "	Tin and lead.
No. 16, Moto Iwaichō, Kandaku.	Plate and sheet iron, steel.
No. 16, 4 chōme, Honkokuchō,	
Nihonbashiku.	Steel.
No. 8, 3 chōme, Koamichō, "	Iron, tack, and steel.
No. 7, Shin-idsumichō, "	Iron nail.
No. 28, Zaimokuchō, Kandaku.	Steel, iron nail, and iron wire.
No. 16. ,, ,,	Iron nail, tin plates.
No. 21, 3 chōme, Kodemmachō,	·
Nihonbashiku.	Rail iron, and pig iron.
No. 19, 3 chôme, Honzaimoku-	
chō, Nihonbashiku,	Cokes and pig iron.
No. 18, 1 chōme, Bentendōri,	•
Yokohama.	Copper and Iron.
No. 3, 1 chōme, Sakaichō, Yoko-	
hama.	<b>"</b>
No. 6, 1 chōme, Sumiyoshichō,	
Yokohama.	,,
No. 12, 1 chōme, Minaminaka-	
dōri, Yokohama.	,,
No. 43, 3 chōme, Bentendōri,	
Yokohama.	"
1 2 ONORMAN.	1

## Continued :--

Commercial Name.	Name of Principal Person or Owner.
Mikawaya	Satō Masagorō
Tanakaya	Tanaka Iwakichi
Mikawaya	Suzuki Ichisaburō
(Ōsaka Fu)	Ikeda Bunjirō
(Ostalia I tt)	Yamamoto Tōsuke
	Kishimoto Ishi
	Nagasawa Tomizō
	Fujii Uhei
	Ōnishi Tōgorō
	Tsujimoto Tsunetarō
Tsujimoto Branch	·
	Ushiroda Eishichi
	Umemoto Riemon
	Ikegami Eiző
Fushimiya (Yamaguchi Ken)	Sugai Toyozō
Kumamoto Shōten	Kumamoto Eiichirō

## Continued:-

	Business Place.	Articles of Import.
	No. 74, 4 chôme, Ōtamachi, Yokohama.	Copper and iron.
	No. 7, 1 chōme, Ōtamachi, Yoko-	, ,,
	hama. No. 25, 1 chōme, Sakaichō,	"
	Yokohama. No. 11, 2 chōme, Sumiyoshichō,	39
	_	Steel, and bar, rod, pig, plate,
	Ösaka. 1 chōme, Kawarachō, Higashiku,	Bar, rod, pig. plate, and sheet,
	Osaka. 1 chōme, Bingochō, Higashiku,	iron.  Bar, rod and pig iron.
	Osaka. 2 chōme, Minamikiuhōjichō,	Bar and rod iron.
	Higashiku, Ōsaka. l chōme, Andōjichō, Higashiku,	Bar and rod iron.
	Osaka.  2 chōme, Minamikiutarochō,  Himshibu Osaka	Iron nail.
	Higashiku, Ōsaka. 4 chōme, Honchō, Higashiku, Ōsaka.	,,
	1chōme, Bingochō, Higashiku, Ōsaka.	59
	l chōme, Bingochō, Higashiku, Ōsaka	,
	Tachiuribori, Nishiku, Ōsaka.	,,
- 1	Kōraibashitsumechō, Higashiku, Ōsaka.	Mercury.
	Kwanonzakichō, Akamagaseki City.	Iron pipes and rail iron, etc.

## CLASS 11.

CHEMICAL INSTRUMENTS, DRAWING INSTRUMENTS, MUSICAL INSTRUMENTS, PHILOSOPHICAL INSTRUMENTS, PHOTOGRA-PHICAL INSTRUMENTS, SURGICAL INSTRUMENTS, SURVEYING INSTRUMENTS, COPYING MACHINERY, MICROSCOPE, THER-MOMETERS, STEAM VESSELS, SAILING VESSELS, ANCHORS, CHAIN CABLES. CORDAGE FOR RIGGING. BALANCES AND SCALES, CRUCIBLES, CUTTERY, GRINDSTONES, IMPLEMENTS OF FARMERS, IMPLEMENTS OF CARPENTERS, SMITHS, ETC., MINING MACHINERY, PAPER-MAKING MACHINERY, PRINTING MACHINERY, SEWING MACHINERY, SPINNING MACHINERY, TELEGRAPHIC MACHINERY, WEAVING MACHINERY, PUMPS, STEAM BOILER, STEAM ENGINE, SAWING MACHINERY, FIRE-ENGINES. BAROMETERS, CLOCKS, FIELD OR MARINE COM-PASS. OPERA OR FIELD GLASSES, SPECTACLES, WATCHES. TELESCOPE, IRON RAIL-ROD, CARRIAGES AND PARTS OF. RAILWAY CARRIAGES, CARTS OR DRAGS FOR CONVEYANCE OF GOODS, AND LOCOMOTIVE ENGINES.

## Spinning Machine.

Countries.	1887	1888	1889	1890	1891
France yen Germany yen Great Britain. yen	8,066 116,600	13,663 — 1,096,232	33,916 63,157 773,458		2,205 46,638 473,599
Other Countries yen	307			900	218
Total yen	124,973	1,109,895	870.531	1,065,607	522,655

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## Iron Rail-rod.

Countries.		1887	1888	1889	1890	1891
Belgium $\begin{cases} \text{catty} \\ \text{ven} \end{cases}$		_	<b>37,86</b> 0 <b>86</b> 0	4,426,712 84,884		
France	catty ven	. =		16,573 410	135,774	
Germany		22,663,161 311,204	9,924,783 202,424	2,180,660	10,906,712	8,110,459
Great Britain		27,358,787 341,580	77,038,777	34,540,251	41,443,521	26,641,933
Other Cts.	catty ven	44,886 750		<del>-</del>	22,463 619	
Total	<b>`</b>	50,066,834	87,001,420 1,462,428			35,711,484

## Railway Carriages.

Countries.	1887	1888	1889	1890	1891
Belgium yen Germany yen Great Britain. yen United	11,432 30,604	4,656 9,735 116,177	6,238 47,801 390,558	243 64,706 570,300	28,030 219,050
States yen	-	2,816	6,173		12,332
Total yen	42,036	133,384	450,770	635,249	259,412

## Locomotive-engine.

Countries.	1887	1888	1889	1890	1891
Belgium yen				55,016	
Germany yen		-	_	81,260	33,358
Great Britain. yen United	95,523	277,449	256,485	474,740	507,737
States yen	-	23,748	27,659	48,588	54.379
Total ven	95,523	301,197	284,144	659,604	595,474

## Mining Machinery and Parts of

Countries.	1887	1888	1889	1890	1891
Belgium yen Germany yen Great Britain yen United States yen	6,663 3,565 15,834	7,334	9,227 15,416 32,185	43,455	35,295 26,592 91,058
Total yen	26,062	51,910	56,828	95,072	152,944

## Steam Boiler and Engine.

Countries.	1887	1888	1889	1890	1891
Belgium yen	2,000	5,076	_	_	
France yen	43	16,848	10,421	36,218	8,921
Germany yen	4,412	13,063	23,878	24,565	744
Great Britain yen	[112,885	288,227	578,182	253,920	121,973
Holland yen	i - I	1,110	1	-	-
United States yen	20,036	26,669	20,402	30,314	4,691
Total yen	139,376	350,993	632,883	345,017	136,329

## Steam Vessels.

Count	ries.	1887	1888	1889	1890	1891
Corea	∫ No.		_	_	1	
00166	…{yen	-			560	
France	SNo.	1	_	!		
Гансе	… }yenı	34,000				
G	(No.	1	_			3
Germany	…{yen	25,000	_		_	151,200
Great	(No.	9	9	8	. 6	3
Britain	…{yen	464,125	1,193,497	1,078,864	616,424	519,870
Holland	ζXo.		2		_	
nonand	…{yen	_	78,750		-	
United	(No.	_		1	2	
States.	\ yen		_	16,000	116,000	
Other	(No.		-	1		
Cts	{ yen	_	_	5,500		_
M-4-7	(No.	11	11	10	9	6
Total	$\cdots$ { yen	523,125	1,272,247	1,100,364	732,984	671,070

#### Watches.

Countries.		1887	1888	1889	1890	1891
France	∑No.	3,958	15,409		4,593	3,360
	( yen	12,493	48,594	46,601	15,157	16,697
Germany	<b>S</b> No.	556	7,576		94	· 28
Gormany	{ yen	1,945	43,284	2,578	391	228
Great Britain.	{ No. ∣	792	1,005		955	313
Great Britain.	( yen	2,453	<b>4,54</b> 0	5,035	5,185	1,336
Italy	∫ No.	872	84	-		_
	(yen	3,092	489	-	- 1	_
Switzerland	SNo.	66,166	75,015	103,469	130,043	68,543
	(yen	321,069	444,606	<b>523,02</b> 0	662,140	392,522
United	No.	1,960	55,001	5,926	4,650	3,072
States	{ yen	27,757	163,076	69,815	52,059	30,823
Other	No.	32	-	-	-	
Countries	{ yen	90				
Total	√No.	74,336	154,090	129,353	140,335	75,316
10041 ;	{yen	368,899	704,589	647,049	734,932	441,606

#### Clock.

Countries.		1887	1888	1889	1890	1891
France	{No. }yen	1,042 4,474	507 2,914	1,236 13,197	310 2,908	82 859
Germany	{No. {yen	1,728 2,192	6,551 8,019	13,648 $27,274$	14,867 20,019	13,490 12,498
Great Britain	\ \ \ \ \ \ \ \ \ \ yen	1,286 5,877	1,787 5,286	814 1,317	646 3,345	169 1,909
Switzerland	{No. {ven		_	164 1,145	5 338	10 20
United States	No.	77,593 160,719	89,611 252,238	113,514 302,244	101,420 265,444	69,073 175,375
Other Countries	No.	299 650	133 521	100 175	7	38 248
Total	{yen {No.	81,948	98,589	129,410	117,255	82,862
. 10001	(yen	173,911	268,978	345,352	292,085	190,909

Paper-making Machinery. The total value of the latest import amounts to 59,111 yen, and is chiefly imported from the United States of America.

Cordage of Rigging. The total value of the latest import amounts to 68,526, and a chiefly imported from Hongkong and Philippine Group.

# Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.				
(Nagasaki Ken) Mitsui Bussan Kwaisha	Kaneko Yaichi (Head)				
(Tōkyō Fu) Mosley and Co	Ishizawa Tatsuo				
Sasuga and Co	Sasuga Chōsuke				
Illeis and Co	Maeda Kiyoteru				
Raspe and Co	Wakiyama Kaku				
Mayoshi's Workshop of All	Miyoshi Shōichi				
Electrical Instruments	Tanaka Hisashige				
Waei Shōkwai	Iwata Takeo				
Mitsui Bussan Kwaisha	Mitsui Yōnosuke				
Ōkura Gumi	Ōkura Kihachirō (Head)				
Naigai Yōtatsu Kwaisha Tamaya Iwashiya	Miyata Tōzaemon Matsumoto Gihei				
Konishi	Sugiura Rokuemon				
Takata and Co	Takata Shinzō				
Takagi	Takagi Daigorō				
Kaseya	Murai Tomoshichi				

#### Continued:-

Business Place.	Articles of Import.
Uragotōmachi, Nagasaki City.	All kinds of machines, instru- ments, etc.
(Tōkyō. 3 chōme, Ginza, Kyōbashiku,	,,
No. 17, ", "	All kinds of electrical, railway, and mining instrument, appa-
No. 15, 3 chōme, Tsukiji, "	ratus, etc., and cordages.  All kinds of instrument, apparatus, etc.
No. 14, 2 chōme, Kobikichō, Kyōbashiku	All kinds of instruments, appa-
No. 2, Mitashikokumachi, Shibaku.	Electrical instruments, apparatus, etc., and submarine cable.
	ratus, etc., and their materials.
	Metallic instruments, apparatus, etc., rail and railway carriages.
No. 5, Kabutochō, Nihonbashiku.	All kinds of instruments, apparatus, etc.
No. 7, 2 chōme, Ginza, Kyōbashi- ku.	All kinds of instruments, apparatus, etc., and dyeing, instruments, etc.
	All kinds of instruments, etc. surveying instruments. Medical Photographic instru-
No. 18,2 chōme, Honchō, Nihon- bashiku.	
	All instruments, apparatus, etc.,
No. 4, 2 chōme, Yokoyamachō, Nihonbashiku.	Clocks and watches.
No. 19, 2 chōme, Tōri, "	, ,,

#### Continued :-

Commercial Name.	Name of Principal Person or Owner.				
Отіуа Кубуа	Takano Shiukichi Mizuno Iwazō				
Fujita Shōten	Fujita Imasaburō Hattori Kintarō				
Önishi Branch              Tenshödö	Ōnishi Fusa Egawa Kingorō				
Татауа	Miyata Tōzaemon			***	
(Ōsaka Fu)	Yasuda Genzaburō				
	Oka Sue				
	Kitade Sakujirō			***	
	Shibuya Ōshiun				
	Tesa Zenshichi			-	

#### CLASS 12.

CATTLES, HORSES, DONKEYS, SHEEP, FOWLS, OTHER ANIMALS, PLANTS, SHRUBS, HERBS, CORAL, AMBER, INDIA-RUBBER WARE, LAMP, JEWELRY, COPPER WARE, BRUSHES, FURNITURES, MATCHES, PERFUMED WATER, HAIR OILS, OTHER COSMETICS AND PERFUMERIES, PICTURES, SADDLERY, SHOE-BLACKING, SOAP, TEA BASKETS, TRUNKS, UMBRELLA, UMBRELLA STICKS AND HANDLES, WASTE COTTON, WASTE COTTON YARN, FISHING GUTS, DRIED SARDINE FOR MANURE, FUNORI, RAW INDIA RUBBER, SHEET INDIA RUBBER, OIL-CAKES, SPONGES, MAPS, BOOKS, PENCILS, PRINTING INK, AND OTHER STATIONERY, BAMBOO, STONES, TIMBERS, RATTAN, RASETTA WOOD, ROSETTA WOOD WARE, CHALK AND WRITING, CLAY, OAKUM, CORKS.

#### Continued :-

Business Place.	Articles of Import.			
No. 9, 3 chôme, Tôri, "	Clocks and watches.			
No. 4, 4 chôme, Ginza, Kyōbashi- ku.				
No. 17, 2 chōme, Owarichō, "	39			
No. 2, 4 chōme, Ginza, No. 16, Shinnorimonochō,				
Nihonbashiku.	22			
No. 18, 2 chōme, Owarichō, Kyō- bashiku.				
No. 14, 4 chōme, Ginza, "	**			
5 chōme, Fushimichō, Higashiku, Ōsaka				
4 chōme, Hiranochō, Higashiku, Ōsaka.	,,			
4 chōme, Tōbutsuchō, Higashi- ku, Ōsaka	All kinds of watches, and clocks			
4 chōme, Minamikyūhōjichō, Higashiku, Ōsaka.	ii ii			
4 chōme, Hiranochō, Higashiku, Ōsaka.				

BRICES AND TILES, CEMENT, COAL, COKES, CANNON, GUN, CARTRIDGE, DYNAMITE, IMPLEMENTS OF HUNTING, FIRE-WORKS, GUNPOWDER, WINDOW GLASS, PLATE GLASS, LOOKING GLASS, BROEEN AND POWDER GLASS, GLASS BEADS, GLASS WARE, EARTHEN WARE, AND PORCELAIN WARE, ANIMAL BONE, KINGFISHER AND PEACOCK FEATHERS, FURS, ANIMAL HAIR, HUMAN HAIR, BUFFALOES AND COW HIDES, HOOF, BUFFALO AND COW HORNS, DEER HORN, RHINOCEROS HORN, SOLE LEATHER, OTHER LEATHER, DEER SRINS, SANBA OR CEROUS ELEPUS SKINS, TEETH OF ELEPHANT, NARWHALTEETH, SEA-HORSE TEETH, TORTOISE-SHELL, TORTOISE-SHELL WARE, IVORY WARE, ETC.

#### Coal.

Countries.		1887	1888	1889	1890	1891
China	ton yen	-	-	=	13 34	30
Germany	Ston Ven	150 1,200	_	-	=	=
Great Britain	Ston Ven	11,463 63,935	3,902 26,240	4,394 39,425	11,142 108,920	14,716 142,134
United States	Ston ven	3	405 3,641	90 590	244 1,526	150 754
Other Countries.	Ston ven	25 125	-	-	3	- 103
Total	Ston	11,641 65,275	4,307 29,881	4,484 40,015	11,402 110,498	14,870 142,918

#### Cannon.

	_					
Countries		1887	1888	1889	1890	1891
Belgium	{No. {yen	781	111	=	-	=
France	No.	=	_	-	104,298	35,111
Germany	No.	76,746	218	I		=
Great Britain	No.	34 51,148	20,094	-	30,633	64,106
Italy	No.		=	-	=	1,115
Total	No.	42	11	-	6	21
	(yen	128,675	20,312	-	134,931	100,332

#### Oil-cake.

Countr	Countries.		1888	1889	1890	1891	
China	{catty }yen	18,882,618 229,116	12,480,573 161,849		13,271,689 189,397	25,728,745 350,816	
Corea	catty yen	73,047 570		413,815 3,752	488,029 4,767	559,486	
Other	catty	-	-	-	9,668	3,509	
Cts	(yen	10 055 005	10 750 900		132	56	
Total	yen	229,686	164.192	201,953	194,296	56 26,291,740 355,989	

# India Rubber Ware.

Countries.	1887	1888	1889	1890	1891
Austriayen	-	381	+	_	- 1
Belgiumyen	-	13	756	340	540
China yen	1,216	-	-		-
Franceyen	12,088	10,516	19,227	18,508	15,391
Germany yen	12,086	25,166	14,662	30,044	44,657
Great Britain yen	35,135	46,982	54,899	44,774	44,369
Italy yen	-	-	33	173	1,093
United Statesyen	3,947	9,167	6,142	5,810	16,001
Other Countries yen	-	83	-	26	22
Totalyen	64,472	92,308	95,719	99,675	122,072

#### Rooks.

Countries		1887	1888	1889	1890	1891
Austria	(No.	50	101	32	127	20
Austria	yen	40	54	16	83	50
Belgium	(No.	94	271	203	* 2,101	-
beigium	yen	24	116	203	674	-
British	No.	1,097	8,178	1,318	374	720
America	yen	313	5,857	557	170	80
British	No.	98	-	-	-	40
India	yen	98	-	-		50
China	No.	5,360	3,798	2,946	3,969	7,467
China	lyen	1,214	1,038	378	438	880
Corea	S.No.	30	-	-	30	100
Corea	(yen	3	-	-	6	25
France	No.	10,255	10,720	8,926	22,727	10,317
France	(yen	6,854	8,700	7,269	12,114	5,241
Germany	No.	25,738	24,090	26,136	25,654	27,444
The second second	yen	19,573	18,647	24,018	20,655	21,523
Great	No.	211,770	141,146	93,966	79,059	85,730
Britain	(yen	61,235	67,574	50,712	45,929	39,922
Hawaii	No.	-	30	-	-	-
nawan	yen	-	10	-	-	-
Holland	No.	400	7	1	35	-
Homence	yen	300	-	5	24	
Hongkong	No.	-	-	103	91	103
Trong nong	yen	-	-	103	112	205
Italy	No.	6	217	20	8	298
	yen	_ 6	203	21	5	125
Russia	No. yen	-	-	-	-	2

Countries.		1888	1889	1890	1891
No.	-	W- 1	59	-	-
(yen (No.	15	- 2	20	82	98
lyen	999 559	196 188	104 645	57 896	221 64.835
yen	114,566	79,995	55,654	39,530	37,523
No.	1,756 1,660	520 268	295 125	520 98	168 43
No.	486,228	325,256	238,669	192,673	197,342 105,890
	No. yen No. yen No. yen No. yen No. yen	No. — 15 yen — 36 No. 229,559 yen 114,566 No. 1,756 yen 1,660 No. 486,228	No.   —   —   —	No.   -   59   50   50   50   50   50   50   50	No.   -   -   59   -

#### Window Glass.

Countries	4	1887	1888	1889	1890	1891
Belgium	(Box	29,315	35,036	82,071	50,278	77,859
beigium	yen	58,636	85,516	185,734	125,642	196,035
France	(Box	1,944	1,087	309	1	102
France	yen	3,499	- 3,281	1,148	2	297
C	(Box	4,419	3,377	5,790	17,070	19,299
Germany	lyen	7,101	7,398	12,441	39,903	44,464
Great Britain	(Box	24,997	25,576	22,612	14,442	25,257
Great Britain	lyen	44,998	59,482	55,008	37,091	59.36
Holland	(Box	1,250	1,738	1,000	-	-
Holland	lyen	1,841	5,318	2,916		-
Other	(Box	-	-	1	-	-
Countries "	yen	-	-	9	-	123
m	(Box	61.925	66,814	111.783	81.791	122,51
Total	1 ven	116,075	160,995	257,249	202,638	300,160

#### Sole Leather.

Countries		1887	1888	1889	1890	1891
China	catty	11,664	18,044	17,579	38,815	110,198
China in	(yen	2,868	3,883	3,286	7,857	19,565
East India	catty	502,544	384,719	461,076	346,850	292,248
Last Incha	yen	122,753	85,807	95,448	69,870	57,579
France	catty	-	1,679	-	-	-
France	yen	-	1,503	-	-	-
Great Britain	Catty	4,921	3,580	4,199	1,285	3,604
Great Britain	yen	1,685	1,214	1,247	322	810
TT-14-104-4	catty	418,834	505,163	542,514	447,116	491,628
UnitedStates	yen	132,887	197,616	205,791	155,149	165,094

Countries	1.	1887	1888	1889	1890	1891
Other Countries	{catty {yen	815 245	346 640		2,852 1,183	1,841 456
	catty yen	938,778 260,437	913,531 290,663	1,054,575	836,918 234,381	899,519 243,504

### Hides-Buffalo & Cow.

Countries.		1887	1888	1889	1890	1891
Australia	(catty	9-1	-	H	52,815	
	}yen	100 701	100 10-	105.551	2,869	1,001
China	{catty ven	103,721 15,947	166,127 22,274	405,551 54,793	439,078 60,198	397,911 54,856
		2,292,215			1,004,997	
Corea	yen	364,606				199,312
East India	Scatty				28,946	13,554
Tadd IIItid	\yen	8,308				1,592
Germany	Scatty	-	8,798			705 117
	yen (catty		1,924	1,339 7,477	5,943	
Hongkong	} ven	-		1,204	881	_
Russia	catty	23,546	. 72		0.0000000	1,797
And the second second	(yen	3,297	9	1,813		257
United	Scatty	-	-	-	7,523	17,338
States	lyen	- 000	- 000	45.004	2,145	100000
Other Countries	Scatty	226	7,609 1,110			14,732 2,250
	(yen	2,477,711			1,546,395	
Total	} ven	392,169				

# All Kinds of Leather.

Countrie	s.	1887	1888	1889	1890	1891
Belgium	{catty   yen	2,635 2,890	1,601 2,051	=	=	2
China	Scatty	229,338 109,819	270,455 130,325	211,636 98,807	221,986 113,353	186,905 84,456
East India	Conttre	707,685 266,674	662,064 231,500	277,677 131,079	264,936 146,554	313,003 187,223
France	{catty yen	15,302 16,920	15,853 20,734	10,488 11,349	12,685 12,461	5,886 7,010
Germany	}catty	30,431	40,298 64,024	33,477 51,982	33,932 50,951	27,644

Countries		1887	1888	1889	1890	1891
Great Britain	catty	17,172 19,058	12,924 19,701	16,110 21,798	21,552 19,883	21,901 24,369
Hongkong	catty yen		-	34,019 15,843	1,414	-
Italy	catty	=	-	-	206 140	3,496
Switzerland	(yen)		100000	1,070	1,638	2,299
United	(yen (catty	620 181,840		1,952 172,644	1,715 164,583	100,216
States	(catty	79,941 1,165	56,975 387	78,653 17,989	68,401 9,585	51,657 27,054
Countries"	yen	819 1,185,913		7,865	4,230	13,028
Total	yen	531,396			418,469	686,105

Tortoise-Shell. The total value of the latest import amounts to 54,710, chiefly from British India and other countries.

Coral. The total value of the latest import amounts to 79,448, chiefly from Italy.

Dried Sardine The total value of the latest import (for Manure). amounts to 97,196, chiefly from Corea.

Timber and Planks. The total value of the latest import amounts to 56,093, chiefly from United States of America and Siam.

Rattan. The total value of the latest import amounts to 55,437, chiefly from China.

Cement. The total value of the latest import amounts to 47,439, chiefly from Germany and Great Britain.

Gunpowder. The total value of the latest import amounts to 66,518, chiefly from Germany.

Dynamite. The total value of the latest import amounts to 66,878, chiefly from Germany and Great Britain.

# Directory of the Importers of the Above Mentioned Articles.

Commercial Name.	Name of Principal Person or Owner.
(Tōkyō Fu), Suzukiya	Suzuki Seibei
Illies & Co	Mayeda Kiyoteru
Mitsui Bussan Kwaisha	Mitsui Yōnosuke
Maruzen Shōkwai Iseya	Matsumoto Tetsusaburō Miye Yosaburō
Nozawagumi Shōkwai Ōkuragumi Naigaiyōtatsu Kwaisha	Öyagi Genjirō Ökura Kihachirō (Head)
Naigaiyōtatsu Kwaisha Ikedaya	Koyama Unosuke
Ōmiya	Iwaya Seijirō Arai Genjirō
Minoya	Tajima Iyemon
Yorozuya	Tsuji Kōsuke
Tsuchiya Yamatoya Tsuchiya	Tanaka Jisuke
Ömiya's Branch	Akimoto Genya
Tokushimaya	Murakami Bunshichi Tashiro Yoshijirō
Owariya Suzukiya	Takamatsu Kichizō Suzuki Seibei

#### Continued:-

Business place.	Articles of Import.
No. 14, 4 chōme, Tachibanachō, Nihonbashiku	Foreign fancy goods.
No. 15, 3 chome, Tsukiji, Kio- bashiku	Sunnries.
No. 5, Kabutochō, Nihonbashi-	Fancy goods.
No. 14, 3 chôme, Tôri, "	Books.
No. 7, 3 chōme, Ginza, Kio- bashiku	Sundries.
No. 6, Nakabashi Hirokoji, "	Sundries, and fancy goods.
No. 7, 2 chōme, Ginza,	Sundries.
N" + O-Lish = Nihambashilm	(1)
No. 4, Sakaichō, Nihonbashiku	Glass, window-glass, and all kinds of looking-glasses.
No. 15, 2 chome, Odemmacho, "	and of footing-glasses.
No. 9, 3 chōme, Ginza, Kio- bashiku	. "
No. 1, 3 chome, Minamidemma-	,,
chō, Kiobashiku	I de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
No. 9, 2 chōme, Honkokuchō, Nihonbashiku	Leather.
No. 9, Riogaechō, "	"
No. 11, Toriaburacho, "	,,
No. 1, 1 chōme, Tōri, ,,	. "
No. 127, Imadochō, Asakusaku No. 1, Miyoshichō, ",	"
No. 3, Minamimotochō, "	
No. 1, 2 chōme, Kodemmachō, Nihonbashiku	Glass, window-glass, and al kinds of looking-glass.
No. 4, 3 chome, Yokoyamacho, "	Leather.
No. 11, 4 chôme, Tachibanachō, Nihonbashiku	,

#### Continued:

Commercial Name.	Name of Principal Person or Owner.
Omiya	Iijima Eitarō Moriyama Sashichi Matsushita Tomojirō (Manager)
Sakuragumi	Sekido Jiutarō ( " )
Yoshidaya	Iwaoka Taijirō Suzuki Benzō Takenaka Wasuke Aoyagi Jiuntarō Tsuji Kōsuke
	Naganami Toyosuke
	Iwai Bunsuke
	Ono Naoshichi Taniguchi Motonosuke Iwai Matsunosuke
(Harras Van)	Iwata Mitsuzō
(Hyōgo Ken)  Tawaraya  Yamatoya  Kiya	Hata Gimbei
Nagaigumi	Nagai Eitarō
(Nagasaki Ken)	Kikuchi Kisaburō Inamatsu Matsunosuke

#### Continued :-

Business place.	Articles of Import.
Yokohama	Foreign fancy goods.
No. 41, 2 chōme, Bentendōri, Yokohama	Sundries.
No. 19, 2 chome, Aioicho, "	- ,,
No. 19, 4 chōme, Kaigandōri, "	31
No. 19, 1 chôme, Ōtamachi, "	***
No. 12, I chōme, Aioichō, "	**
No. 34, 2 chōme, Bentendōri, "	**
chōme, Minami Horieshita- dōri, Nishiku, Ōsaka	Window glass.
chōme, Minami Kiutarōchō, Higashiku, Ōsaka	,,
litakiuhējiehō, Higashiku, "	**
, , , , , , , , , , , , , , , , , , , ,	**
chōme, Dōshiuchō, Higashi-	"
ku, Ōsaka Nishihamachō, Nishinarigōri	Sole leather.
chōme, Sakaichō, Kōbe	Oil-cake.
	Window glass.
chōme, Kaigan, "	Oil-cake.
Sannomiyachō, "	Window glass.
27	**
Kabashimachō, Nagasaki	Oil-cake.
Uragotőchő,	Ox & Cow Hides

### CHAPTER IV.

# CUSTOM HOUSE, MINISTER, AND CONSUL.

The origin of the Customs Tariff of the Empire can be traced back to the time when the duty, under the title of "Unjo," was levied on the commodities imported and exported in the trade with Holland and China. In June 1858, when the treaty of friendship and commerce was concluded with the United States and the rates of tariff established, Holland, Great Britain, France, Russia, Portugal, Prussia, Switzerland and other countries soon after followed.

The Revised Tariff Convention was exchanged between Great Britain, France, the United States and Holland in 1867, and a new regulation of tariff was thereupon established, the articles of which also bound all the other treaty powers.

Thenceforward though the several revisions were made, the customs tariff now in force had its origin in this period. Herewith the Revised Tariff Convention and the Import Tariff.

#### THE TARIFF CONVENTION.

SIGNED AT YEDO, IN THE ENGLISH, FRENCH, DUTCH, AND JAPANETE LANGUAGES ON THE 25TH DAY OF JUNE, 1866.

THE Representatives of Great Britain, France, the United States of America, and Holland, having received from their respective Governments identical instructions for the modification of the Tariff

of Import and Export Duties, contained in the Trade Regulations annexed to the Treaties concluded by the aforesaid Powers with the Japanese Government in 1858, which modification is provided for by the VIIth of those Regulations:—

And the Japanese Government having given the said Representatives, during their visit to Osaka in November 1865, a written engagement to proceed immediately to the Revision of the Tariff in question on the general basis of a duty of five per cent on the value of all articles Imported or Exported:—

And the Government of Japan being desirous of affording a fresh proof of their wish to promote trade and to cement the friendly relations which exist between their country and foreign nations:—

HIS EXCELLENCY MIDZUNO IDZUMI NO KAMI, a Member of the Gorojiu and a Minister of Foreign Affairs, has been furnished by the Government of Japan with the necessary powers to conclude with the Representatives of the above named four Powers, that is to say;

Of Great Britain :-

SIR HARRY S PARKES, Knight Commander of the most Honorable Order of the Bath, Her Britanic Majesty's Envoy Extraordinary and Minister Plenipotentiary in Japan;

Of France :-

Monsieur Leon Roches, Commander of the Imperial Order of the Legion of Honor, Minister Plenipotentiary of His Majesty the Emperor of the French in Japan;

Of the United States of America :-

A. L. C. PORTMAN, Esquire, Chargé d'Affairs ad interim; And of Holland:—

MONSIEUR DIRK DE GRAEFF VAN POLSBROEK, Knight of the Order of the Netherlands Lion, Political Agent and Consul-General of His Majesty the King of the Netherlands:

The following Convention comprising Twelve Articles.

ARTICLE I.—The contracting parties declare in the names of their respective Governments that they accept, and they hereby do formally accept as binding on the subjects of their respective Sovereigns, and on the citizens of their respective countries, the Tariff hereby established and annexed to the present convention.

This Tariff is substituted not only for the original Tariff attached to the Treaties concluded with the above-named four Powers, but also for the special Conventions and arrangements relative to the same Tariff which have been entered into at different dates up to this time between the Governments of Great Britain, France, and the United States on one side, and the Japanese Government on the other.

The new Tariff shall come into effect in the port of Kanagawa (Yokohama) on the 1st day of July next, and in the ports of Nagasaki and Hakodate on the 1st day of the following month.

ARTICLE II.—The Tariff attached to this Convention being incorporated from the date of its signature in the Treaties concluded between Japan and the above named four Powers, is subject to revision on the 1st day of July, 1872.

Two years, however, after the signing of the present Convention, any of the contracting parties, on giving six months' notice to the others, may claim a re-adjustment of the duties on Tea and Silk on the basis of 5 per cent on the average value of those articles during the years last preceding. On the demand also of any of the contracting parties, the duty on timber may be changed from an ad valorem to a specific rate six months after the signature of this Convention.

ARTICLE III.—The Permit fee, hitherto levied under the VIth Regulation attached to the above-named Treaties, is hereby abolished. Permits for the landing or shipment of cargo will be required as formerly, but will hereafter be issued free of charge.

ARTICLE IV.—On and from the 1st day of July next, at the port of Kanagawa (Yokohama), and on and from the 1st day of October next, at the ports of Nagasaki and Hakodate, the Japanese Government will be prepared to warehouse imported goods, on the application of the importer or owner, without payment of duty. The Japanese Government will be responsible for the safe custody of the goods, so long as they remain in their charge, and will adopt all the precautions necessary to render them insurable against fire-

When the importer or the owner wishes to remove the goods from the wherehouse, he must pay the duties fixed by the Tariff, but if he should wish to re-export them, he may do so without payment of duty. Storage charges will in either case be paid on delivery of the goods. The amount of those charges, together with the regulations necessary for the management of the said Warehouses will be established by the common consent of the contracting parties.

ARTICLE V.—All articles of Japanese production may be conveyed from any place in Japan to any of the Ports open to foreign trade, free of any tax or transit duty other than the usual tolls levied equally on all traffic, for the maintenance of roads or navigation.

ARTICLE VI .- In conformity with those articles of the Treaties concluded between Japan and Foreign Powers, which stipulate for the circulation of foreign coin at its corresponding weight in native coin of the same description, dollars have hitherto been received at the Japanese Costom-house in payment of duties at their weight in Boos (commonly called Itchiboos), that is to say, at the rate of Three Hundred and Eleven Boos per Hundred Dollars. The Japanese Government, being however desirous to alter this practice and to abstain from all interference in the exchange of native for foreign coin, and being also anxious to meet the wants both of native and foreign commerce, by securing an adequate issue of native coin, have already determined to enlarge the Japanese Mint so as to admit of the Japanese Government exchanging into native coin of the same intrinsic value, less only the cost of coinage, at the places named for this purpose, all foreign coin or buillion in gold or silver that may at any time be tendered to them by foreigners or Japanese. It being essential however to the execution of this measure, that the various powers with whom Japan has concluded Treaties should first consent to modify the stipulations in those Treaties which relate to the currency, the Japanese Government will at once propose to those Powers the adoption of the necessary modification in the said stipulations,

and, on receiving their concurrence, will be prepared from the 1st of January 1868, to carry above measure into effect.

The rates to be charged as the cost of coinage shall be determined hereafter, by the common consent of the contracting parties.

ARTICLE VII.—In order to put a stop to certain abuses and inconveniences complained of at the open Ports, relative to the transaction of business, at the Custom-house, the landing and shipping of cargoes, and the hiring of boats, coolies, servants, &c., the contracting parties have agreed that the Governor at each open port shall at once enter into negotiations with the Foreign Consuls, with a view to the establishment, by mutual consent, of such regulations as shall effectually put an end to those abuses and inconveniences and afford all possible facility and security both to the operations of trade and to transactions of individuals.

It is hereby stipulated that in order to protect merchandise from exposure to weather, these regulations shall include the covering in at each port of one or more of the landing places used by foreigners for landing or shipping cargo.

ARTICLE VIII.—Any Japanese subject shall be free to purchase, either in the open ports of Japan or abroad, every description of sailing or steam vessel intended to carry either passengers or cargo; but ships of war may only be obtained under the authorization of the Japanese Government.

All foreign vessels purchased by Japanese subjects shall be registered as Japanese vessels, on payment of a fixed duty of three Boos per ton for steamers, and one Boo per ton for sailing vessels. The tonnage of each vessel shall be proved by the Foreign Register of the ship, which shall be exhibited through the Consul of the party interested, on the demand of the Japanese authorities, and shall be certified by the Consul as authentic.

ARTICLE IX.—In conformity with the Treaties concluded between Japan and the aforesaid Powers and with the special arrangements made by the Envoys of the Japanese Government, in their note the British Government of the 6th of June, 1862, and in their note to the French Government of the 6th of October of

the same year, all the restrictions on trade and intercourse with foreigners and Japanese alluded to in the said notes, have been entirely removed, and proclamations to this effect have been published by the Government of Japan.

The latter, however, do not hesitate to declare, the Japanese merchants and traders of all classes are at liberty to trade directly, and without the interference of Government officers, with foreign merchants, not only at the open ports of Japan, but also in all Foreign Countries, on being authorized to leave their country in the manner provided for in Article X. of the present Convention, without being subject to higher taxation by the Japanese Government, than that levied on the native trading classes of Japan in their ordinary transactions with each other.

And they further declare that all Daimios, or persons in the employ of Daimios, are free to visit, on the same conditions, any foreign country, as well as all the open ports of Japan, and to trade there with foreigners as they please, without the interference of any Japanese officer, provided always they submit to the existing Police Regulations and to the payment of the established duties.

ARTICLE X.—All Japanese subjects may ship goods to or from any open port in Japan, or to and from the ports any Foreign Power, either in vessels owned by Japanese, or in the vessels of any nation having a Treaty with Japan. Furthermore, on being provided with passports through the proper Department of the Government, in the manner specified in the Proclamation of the Japanese Government, dated the twenty-third day of May, 1866, all Japanese subjects may travel to any foreign country for purposes of study or trade. They may also accept employment in any capacity on board the vessels of any nation having a Treaty with Japan.

Japanese in the employ of foreigners may obtain Government passports to go abroad on application to the Governor of any open port.

ARTICLE XI.—The Government of Japan will provide all the ports open to Foreign trade with such Lights, Buoys, or Beacons

as may be necessary to render secure the navigation of the approaches to the said ports.

ARTICLE XII.—The undersigned being of opinion that it is unnecessary that this convention should be submitted to their respective Governments for ratification before it comes into operation, it will take effect on and from the first day of July, one thousand eight hundred and sixty-six.

Each of the contracting parties having obtained the approval of his Government to this Convention, shall make known the same to the others, and the communication in writing of this approval, shall take the place of a formal exchange of ratifications.

In witness whereof the above-named Plenipotentiaries have signed the present Convention and have affixed thereto their seals.

Done at Yedo in the English, French, Dutch, and Japanese languages, this twenty-fifth day of June, one thousand eight hundred and sixty-six.

[L. S.]		HARRY	S. PAKKES.
Her Britannic	Majesty's Envoy	Extraordinary	and Minister
Plenipolentiary, in	Japan.	. •	•
[L. S.]			ON ROCHES,
Ministre Plenipo	tentiare de S. M.	L'Empereur des	Francais, au
Japon.		: .	
[L _: 8.]			. PORTMAN,
· Chargè d'Affairs	a. i. of the United S	States, in Japan.	
[L. S.]	<b>D</b> D	e Graaff van 1	POLSBROEK,
$P$ oliliek $oldsymbol{A}$ gent er	r Consul-General der	r Nederlanden in	Japan.
[L. S.]	· <b>M</b> I	IZDUNO IDZU.	MI no KAMI.

Import Tariff, Class I.—Specific Duties.

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Per.	100 catties.  Gross. 100 catties. 10 yards. catty. 100 catties. ".	10 yards. " "
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Taffachelass, not exceeding 31 inches	175	920
" exceeding 31 in, and not exceeding 43 in.	250	080
ets,		100
and Couch Damash, not exceeding to mones 10 yards.		5.0
Gingnams, not exceeding 31 inches	90	610
" " 43 " ··· ··· ··· ··· ·· ·· ·· ·· ·· ·· ··	60	029
op	02	016
Singlets and Drawers	25	080
Table Cloths each.	90	019
d-Plain or Dyed, in Reel or Ball 10		2411
	200	1,608
Cutch 100 catties.	_	241
Feathers-Kingfisher, Peacock, &c 100 in number.	-	482
Flints 100 catties.		039
Gambier'	45	145
: : : : : : : : : : : : : : : : : : : :	80	1,206
паом роз		113
Glue 100 catties.		193
Gum Benjamin and Oil of do	240	772
" Dragons' Blood, Myrrh, Olibanum	1/80	579
Gypsum	80	026
Hides - Buffalo and Cow	1/20	386
Horns-Buffalo and Deer	105	338
" —Rhinoceros	3,50	1125
Hoofs	30	660
Indigo-Liquid	75	241
" -Dried	375	1,206
Ivory - Elephants' Teeth, all qualities	15,00	4.823

Changed to silver coin.	482 643 643 064 048 241		1125 804 096 048 019 257 257 193 193 965	
Chan				
Boos.	200 200 20 15 75		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Per.	" 10 yards. 100 catties. roll of 40 yards.		100 catties. " " " " " " " " " " " " " " " " " " "	
Artiole,	Paint, as Red, White, and Yellow Lead (Minium, Ceruse, and Massicot); and Paint Oils	Metals.	Copper and Brass, in Slabs, Sheets, Rods, Nails  Yellow Metal, Muntz's Metal, Sheathing and Nails.  Iron—Manufactured, as in Rods, Bars, Nails, &c.  Pigs.  " " Kentledge, " " Wire- Lead - Pigs " " " Wire- Spelter and Zino " " " " " " " " " " " " " " " " " " "	

Oil Cloth for Flooring	· :	:	:	10 yards.	93	960	
or Leather Cloth for Furn	iture	•	:		15	048	
Pepper-Black and White	:	:	:	100 catties.	8	800	
Putchuk	:	:	:	:	225	27.	
Quicksilver	:	:	:	:	009	1929	
Juinine	:	:	:	catty.	150	482 1 4 5	
Kattans	:	:	:	ICO cattles.	£ 5	0.40	
Rhubarb	:	:	:	:	2 2	200	
Salt Fish	: :	:	:	<u> </u>	125	4()2	
:	: :	:	: :	: : : :	9	129	
Sea Horse Teeth.		: :	:	: :	750	2411	
Narwhal or Unicorn" Teeth		: :	: :		100	333	
Su	•	:	:	10	750	2411	
Snuff	:	:	:	cutty.	င္တ	960	
Soap-Bar	:	:	:	100 cattics.	20.	191	
Stick Lac	:	:	:	*	2:	200	
Sugar - Brown and Black	:	:	:	:	⊋:	85.	
-White	:	:	:	:	75	1+7	
-Candy and Loaf	:	:	:	*	- COL	322	
Tobacco	:	:	:	:	06.7	200	
Vermillion	: :	:	:	•	<u></u>	F0	
Woollen Manufactures	BES.					•	<del> </del>
Broad, Habit, Medium, and Narrow Cloth, not exceeding 4 inches	Cloth, no	it exc 	eedir	10 yards	100 125 125	193 322 402	

Changed to Silver Coin.	yen 579		24113	6430	2411	6430	2251	3,858	723	024		1125	241	241	483
Changed to Silver Coin.	A														
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Boos.	-		75	ନ		80	_	12	 						_
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#### CLASS II .- DUTY FREE GOODS.

All animals used for food or draught.

Anchors and Chain Cables.

Coal.

Clothing, not being articles named in this Tariff.

Gold and Silver, coined or uncoined.

Grain, including Rice, Paddy, Wheat, Barley, Oats, Tye, Peas, Beans, Millet, Indian Corn.

Flour and Meal prepared from above.

Oil Cake.

Packing Matting.

Printed Books.

Salt.

Salted Meats in Casks.

Saltpetre.

Solder.

Tar and Pitch.

Tea-firing Pans and Baskets.

Tea Lead.

Travelling Baggage.

CLASS III .- PROHIBITED GOODS.

Opium.

CLASS VI.—GOODS SUBJECT TO AN ad valuem DUTY OF FITE PER CENT, ON ORIGINAL VALUE.

Arms and Munitions of War.

Articles de Paris.

Boots and Shoes.

Clocks, Watches, and Musical Boxes.

Coral.

Cutlery.

Drugs and Medicines, such as Ginseng, &c

Dyes.

European Porcelain and Earthenware.

Furniture of all kinds, new and second-hand.

Glass and Crystal Ware.

Gold and Silver Lace and Thread.

Gums and Spices not named in Tariff.

Lamps.

Looking Glasses.

Jewellery.

Machinery and Manufactures in Iron or Steel. Manufactures of all kinds in Silk, Silk and Cotton, or Silk and Wool, as Velvets, Damasks, Brocades, &c.

Paintings and Engravings

Perfumery, Scented Soap.

Plated Ware.

Skins and Furs.

Telescope and Scientific Instruments.

Timber.

Wines, Malt and Spirituous Liquors, Table Stores of all kinds.

AND ALL OTHER UNENUMERATED GOODS.

Export Tariff.

CLASS I.—SPECIFIC DUTIES.

Changed to Silver Coin.	, , , , , , , , , , , , , , , , , , ,		5 241	338	935	193	; 723	789	1,000	_		·	
Boos.	300	180	75	105	900	9	225	8	200	_	113	30 13	30 8 90 90 90 90 90 90 90 90 90 90 90 90 90
Per.	100 catties.	•				6	*		*		2	2 2	
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	Awabi	Camphor	Fish-Dried or Salted, Salmon and Cod	" —Cuttle	Irico or Beche de Mer	Iron—Japanese	Isinglass	Lead	Mushrooms-all qualities	Rags		Seaweed - Uncut	Seawee

Article.	Per.	Boos	Changed to silver coin.
Woollen Manufactures-Continued.			
4	*	75	yen 241
Banting		15	048
Camlets-Dutch		75	241
" English Lastings, Crape Lastings, and Worsted Crapas, Merinos, and all other Woollen Goods not classed under No.	2	<b>3</b>	121
76: A. Not exceeding 34 inches		90	960
B. Exceeding 34 "universe, as Imitation Camlets Octoon Mixtures, as Imitation Lastings, Orleans (Plain and Figured), Justres (Plain and Figured), Alpacas, Baracheas,		4	145
Dannaska, Italian Cloth, Taffachelass, Russell Cords, Cassandrass, Woollen Fancies, Camlet Cords and all other Cotton and Woollen Mixturee:—			
A. Not exceeding 34 inches		8	096
Blankets and Horse Cloths	10 catties.	200	191
d Shawls	each.	20	161
Figured Woollen Table Cloths		12	241
	dozen.	200	161
	100 catties.	1000	3 220

Article.	Per.	Boos.	Changed to Silver Coin.
WaxBees	100 catties.	250	yen 804
Timber (Exported from Hakodate and comprising such	100 koku.	9	1929
Soft woods as fine, Spruce, fif, Cedar, etc.) Timber (Exported from Hakodate and comprising such Hard woods as Nam (Oak), Tamo (Elm), Sen	6	760	2443
(Ash), Buna (Beech), Haya (Maple), Kuri (Chestnut), Ha (Alder), Kuba (Birch), Katsura, Hō,			
S'koro, Gas'se, Keyaki, Kashi, Is'su, Kusunoki, Kurogaki, etc.)	•		

# CLASS II. - DUTY FREE GOODS.

Gold and Silver, coined and of Japanese Production.

Gold and Silver, uncoined of Japanese Production and only to be sold only by Japanese Government at Public Auction.

Flour made from Rice, wheat, etc.

Copper Coins.

Foreign Papers (Home Manufacture).

Dried Solid Indigo and Liquid Indigo.

Matches, made by Japanese. Cotton under shirt and drawers, made by Japanese. Flannels, Monpas, Twilled Cotton Cloth, (Home Manufacture).
Cotton Fabrics, Silk Fablics, Shippo Wares, Cotton and Silk Mixtures, Clothings, Lacquered Wares, Porcelain and Earthen Wares, Bamboo Wares, Copper Wares, Bronze Wares, Papers, Fans, Round Fans, and Umbrella.

Writings, Pictures, Leathers.

Jewelry, Stones, Wood, Clay, Pattans, Palm, Bones, Horns, Shells, Tusks, Hides, Leathers, Hoofs, Feathers, Hairs, Papers, Threads, Fabrics, Whale Fins, Amber, Corals, Pearls, Glasses, and other manufactures made with metals or their alloys, and other manufactures made composed of other materials and the above-mentioned articles.

Sulphuric Acid.

Sulphur.

Coal.

Drugs and Medicines (Excepting Camphor). Dying Materials, Paintings, Glue, Fish Glue, Candles, all kinds of Japanese Inks, Inks used in Stamping, Washing-powder, Soap, Tooth-powder, Shoe black.

All Articles for Medical Use, All Articles for School Use, Incenses, Toilet Materials, Fabrics, Knittings, Twined Articles, Threads, Twines, Threads for Nets, Fishing Lines, Chords of Musical Instruments, all kinds of Rope.

All kinds of Waste Papers.

Timbers, board, and Planks, cut or dressed, etc.

Wires, Nails, Foils, and their plates of Metals.

Gems, Materials for Stamp, Glasses, Amber, Mica, Asbestoes, Stones, all kinds of Clay, etc, Sand.

All kinds of Ashes, Cement, Coke, Patent Charcoal Dust, Lampblack, Charcoal, Fuels, Wild Silkworm Cocoon, Wild Silkworm Silk, Cotton (exepting Floss-silk.), Flax, Hemp, and Jute.

Barks, Roots, Bulbs, Ears, Stems, Flowers, and Resnis of Plant, Herbs, and Shrubs, the Snake Gourd, Bamboo, Bamboo Barks, Coir, Sago-palm Leaves, Persimmon Juice, Birds' Lime, Rice-bran, Moxa, Oakum, Powder of Gall-nuts, Corns, Green Vegetables, Nursery Plants, Scyons, and Seeds, Fruits. Victuals prepared from Corns, Green Vegatables, Fruits, Stems, and roots, and Bottled and Canned Victuals.

All kinds of Mush-rooms, excepting Shiitake, Confectionaries, all kinds of Liquors, Venigars, Soy, Oils, and Prepared Tobacco.

Pressed Grounds.

All kinds of Birds, Beasts, and Insect, Eggs, Mcats, Lards, Cheese, Butter, Honey, Bones, Horns, Feathers, Hairs, Shells, Conch-shells, Tendons, Tusks, Hoofs, Fishes Eggs, Whale Fins, Corals, Pearls, Fishes, and Dried Bonito.

Sea-weeds, excepting Kobu, Tokoroten-gusa, and Calle Vegetable. Salt.

Parcels Post.

Excepting the above enumerated dutiable and free duty goods, the ad valorem duty of 5% is imposed on all other goods.

That department which discharges the business with regard to the import and export of the commodities, and the clearing and entering of the Japanese and foreign vessels, bound for foreign countries at every open ports, and the affairs of the foreign trade outside of the treaty ports, is called the Custom House, and is established at the six ports, Yokohama, Ōsaka, Kōbe, Nagasaki, Niigata, and Hakodate. The jurisdiction of each Customs House, Customs House Law, Customs House Regulations, Custom's Shed Regulations, Storage Regulations, Revised Bounded Warehouse Regulations, and Tariff of Storage Charge, shall be shown in the following pages.

THE EXTENT UNDER EACH CUSTOMS HOUSE JURISDIC-TION (ISSUED BY THE IMPERIAL ORDINANCE

NO. 204, ON THE SEPTENBER, 1890.

The extent of Yokohama Customs House Jurisdiction :-

The coasts of the Ogasawara Group and 11 provinces, viz., Rikuzen, Iwaki, Hitachi, Shimōsa, Kazusa, Awa, Musashi, Sagami, Izu, Suruga, and Tōtōmi.

The extent of Osaka Customs House Jurisdiction :-

The coasts of 7 provinces, viz., Mikawa, Owari, Ise, Shima, Kii, Izumi, and Settsu (portions east to Nishinarigōri.)

The extent of Kobe Customs House Jurisdiction :-

The coasts of 20 provinces, viz., Settsu (portions west to Kawabegōri), Harima, Bizeu, Bitchiu, Bingo, Aki, Suwō, Nagato, Iwami, Izumo, Hōki, Inaba, Tajima, Tango, Oki, Iyo, Tosa, Awa, Sanuki, and Awaji.

The extent of Nagasaki Customs House Jurisdiction :-

The coasts of 12 provinces, viz., Hizen, Higo, Chikuzen, Chikugo, Buzen, Bungo, Hiuga, Ōsumi, Satsuma, Iki, Tsushima, and Riukiu.

The extent of Niigata Customs House Jurisdiction :-

The coasts of 9 provinces, viz., Wakasa, Echizen, Kaga, Noto, Etchiu, Echigo, Uzen, Ugo, and Sado.

The extent of Hakodate Customs House Jurisdiction :-

The coasts of 13 provinces, viz., Oshima, Shiribeshi, Ishikari, Teshio, Kitami, Nemuro, Chishima, Kushiro, Tokachi, Hidaka, Iburi, Rikuchu, and Mutsu.

#### CUSTOM-HOUSES.

#### LAW No. 80.

(Dated Sept. 6ths 1890, having force on and after Nov. 10 of the year.)

ARTICLE 1.—Matters relating to the entrance and clearance of vessels of foreign build and vessels of Japanese build which navigate between this and foreign countries, as well as to the export and import of goods at open ports shall be under the jurisdiction of a custom-house.

ARTICLE 2. - Matters relating to the control of foreign trade at any

open-port shall be dealt with by the custom-house which has jurisdiction over such port.

ARTICLE 3.—No vessels shall be permitted, except in special cases mentioned in laws or ordinances to proceed to a foreign country from any port which is not an open one, or enter to any port which is not an open one from a foreign country. The master of any vessel contravening this law shall be punished with a fine of yen 1,000.

No navigable vessel trading between this and a foreign State is permitted to enter, from an open port, except in special cases mentioned in laws or ordinances, any port which is not opened. The punishment for breaches of the provision shall be the same as provided in the last paragraph.

ARTICLE 4.—Vessels proposing to proceed to foreign countries shall obtain beforehand the permission of the chief of a custom-house. The owner of any vessel which proceeds to a foreign country without obtaining such permission shall be punished with a fine of yen 1,000, and the cargo of such vessel shall be forfeited.

ARTICLE 5.—Persons producing false documents to a customhouse for the purpose of evading the whole or part of the customs duty shall be punished with a fine of yen 125.

ARTICLE 6.—Should the freight in an invoice produced to the custom-house of the port to which it is directed, be less as compared with the invoice produced to the custom-house of the port whence the freight was sent, then, in accordance with the Rules of Custom-houses as to coastwise trading vessels which have freight on board in regard to which the usual procedure for import has not been complied with, and if such conduct be found to be wrongful, the master of such vessel shall be punished with a fine of yen 1,000.

ARTICLE 7.—In the case of persons who transport goods the export of which is prohibited, between open ports, in accordance with the Rules of Custom-houses, such persons shall produce a certificate as to landing the goods, given by the Custom-house to which the goods were directed, to the Custom-house whence they were sent, within the period mentioned in the regulations. For

each breach of this regulation the offender shall be punished with fines or penalties equal in amount to the original value of the goods.

ARTICLE 8.—Persons who have transported goods between open ports in accordance with the Rules of Custom-houses, who have lost or mislaid the certificate of transport, and who do not take the prescribed action within the period mentioned in the Rules, shall be punished with fines or penalties equal to five-hundredths (180) of the original value of the goods so transported.

ARTICLE 9.—Persons who land imported goods not mentioned in invoices shall be punished with fines or penalties equal to the import duty on such goods, in addition to forfeiting the latter.

ARTICLE 10.—Where goods the export of which is prohibited, are exported, or the loading or landing of export or import goods takes place at a port not opened, against laws and orders, such goods shall be forfeited.

Where goods are landed without obtaining a licence for landing in accordance with the Rules of Custom-houses, or goods are loaded without obtaining a licence for loading or for transport, or goods are imported without obtaining a licence for import, such goods shall be forfeited.

ARTICLE 11.—Where prohibited goods, or goods which should bear duty but are not mentioned in the letter of notice of export and import, or in the document which enumerates the goods brought, are concealed in an export or import package they with the packageshall be forfeited.

Where goods which should bear duty are concealed in travellers' luggage such goods shall be forfeited.

The application of the Penal Code shall not be interfered with by this article.

ARTICLE 12.—If goods which should be forfeited are already sold or consumed, their price shall be imposed.

ARTICLE 13.—If the Chief of a Custom-house considers it to be necessary for carrying into practice this law or the Rules of Custom-houses, he may suspend the departure of vessels, or order an inspector of the Custom-house by writ to seize goods designed for transport or for export or import.

ARTICLE 14.—Inspectors of Custom-houses may go on board

vessels entering ports to inquire into necessary matters and examine the interior of such vessels, or conduct inspection on board such vessels.

The master of such a vessel shall provide a cabin for such inspector and shall treat him properly.

ARTICLE 15.—Should the inspector of a Custom-house know of the existence of, or believe that there are in existence smuggled goods, he may take measures for finding proofs of a breach of the Rules by entering houses or other places.

Inspectors of Custom-houses shall carry a badge to show their office, in the cases mentioned in the last and in this article.

ARTICLE 16.—The Chief of a Custom-house may pronounce a decree against persons who contravene this law or the Rules of Custom-houses, ordering them to bring to such Custom-house money equal to the fines or penalties imposed or the goods to be forfeited, or the cost of conducting an examination into a breach of the law or Rules.

ARTICLE 17.—Persons thus ordered shall produce a letter of receipt whether they obey such decree or not, within two days, Custom-house holidays being excluded.

Should they obey such decree the goods shall be brought the same day, and the money shall be paid within tendays.

Should they refuse to obey, or produce the letter of receipt within the period mentioned in paragraph I, or to bring in the money or the goods, the Chief of such Custom-house shall appeal to the Authorities.

ARTICLE 18.—When the Chief of a Custom-house conducts an examination into an alleged offence he may summon the offender, witnesses, and other persons concerned.

The Chief of a Custom House shall appeal to the Authorities in regard to any offence if the decree mentioned in Article 16 cannot be carried out owing to the non-attendance of the offender, witness, or other person concerned, or if objections are raised.

ARTICLE 19.—The costs of examination into an offence by the Chief of a Custom House shall be reckoned and decided in accordance with the process adopted in criminal judgments.

ARTICLE 20.—In the case of offences against this law and the Rules of Custom-Houses, the provisions as to mitigations, aggravation by second offence, and simultaneous offences, mentioned in the Penal Code, shall not be applied.

ARTICLE 21.—Matters relating to vessels navigating between this and foreign countries, vessels navigating coastwise; goods for export and import, the remission of duty, release from duty, and tentative duty, except those mentioned in this law, shall be regulated by the Rules of Custom-houses.

Fines or penalties under yen 100 may be provided in the Rules of Custom-houses.

ARTICLE 22.—The Rules of Custom-houses shall be decided by Imperial Ordinance.

## SUPPLEMENTARY RULES.

The paragraph in the Rules of Merchant Shipping, Notification dated January 27th, the 3rd year of Meiji, which deals with the prohibition of navigation to foreign countries without licence, Notification No. 123, the 7th year of Meiji, Notification No. 20, the 8th year of Meiji, Notification No. 163, the 8th year of Meiji, and Notification No. 149, the 9th year of Meiji, shall be abolished on and after the day on which this law shall come into force.

## CUSTOMS REGULATIONS.

(Promulgated on the 6th September, 1890, having force on and after Nov. 1, of the year)

## CHAPTER I.

Ships engaged in foreign navigation and goods of import and export.

ARTICLE 1.—Within forty-eight hours after the arrival at any port of a ship engaged in foreign navigation, the master thereof shall make at the Custom House the ship's entry and present the manifest of Cargoes, and at the same time, he shall deposit at the Custom House other ship's papers (certificates of registry) and the clearance permit of the port of origin or other document which may be substituted for the same, and shall pay the entry fee of fifteen yen, expecting in the case where the vessel clears the port

within forty eight hours after arrival, without shipping or discharging any goods.

ARTICLE 2.—Any omission of, or mistake in the entry in the ship's manifest may be supplied or corrected, by permission of the Custom House, within twenty-four hours after the formality of the ship's entry has been observed. After the lapse of the period specified in the preceding paragraph, a fee of fifteen yen shall be paid for the addition or correction in the entry of the ship's manifest.

ARTICLE 3.—When the master of a foreign-going ship wishes to clear, he shall present to the Custom House, twenty-four hours before the clearance, his clearance notice, pay a clearance fee of seven yen and receive the clearance permit as well as all the ship's papers, deposited at the Custom House, according to the permission of Article 1.

ARTICLE 4.—When a foreign-going ship, after having observed the formality of clearance, require further to ship or land goods, the formality prescribed by Article 1. shall be repeated and the entry fee paid; and an clearing, the formality prescribed by Article 3. shall be repeated and the clearance fee paid, excepting when shipping or landing goods for which the import or export formality has been observed.

ARTICLE 5.—Mail steamers are not required to make any entry and clearance at the same time.

ARTICLE 6.—Mail steamers are not required to make any entry in the ship's manifest, except of such goods as are to be landed at the port where they are.

ARTICLE 7.—Mail steamers, even after having observed the formality for clearance, may ship or land goods without the formality prescribed by Article 4.

ARTICLE 8.—Any foreign-going ship compelled to take shelter in a port, shall, within forty-eight hours after the arrival, report the cause of her entering the harbour to the Custom House and obtain the permission thereof.

In case of landing temporarily the cargo for the purpose of repairing a ship, under the circumstances mentioned in the preceding paragraph, or for other unavoidable cause, or of selling damaged goods, or of shipping any supplies necessary for the ship, the formalities of entry and clearance shall not be required. But in case of landing, shipping or transhipping any other goods or of selling the goods temporarily landed the formality prescribed by Art. 1. shall be observed and the entry fee paid on clearing, the formality prescribed shall also be observed and by Art. 3. the clearance fee paid.

ARTICLE 9.—No foreign-going ship may land, ship or tranship any goods between sunset and sunrise or on Custom holidays, without special permission from the superintendent of Customs. During the hours and days mentioned in the preceeding paragraph, the hatches and all places in the ship where the goods are stowed shall be closed and sealed by the Inspectors of Customs.

ARTICLE 10.—When any foreign-going ship is compelled to take shelter in a port not opened to foreign commerce, the master thereof shall give to the local municipal authorities or to the harbour office a written statement, as to the causes of his entering the port. In case of necessary supplies being shipped, a list of these articles shall be presented and certified to by the aforsaid authorities or office and on the arrival of the vessel at an open port it shall be handed to the Custom House.

ARTICLE 11.—Should any owner of a ship wishes to make her a foreign-going vessel or to convert a foreign-going ship into a home-trading ship, he shall apply to the Custom House for the inspection of the ship and there obtain the permit.

ARTICLE 12.—In order to ship any goods for export, the export entry shall be made at the Custom House. After examination of the actual articles and the collection of duties according to the export tariff, the export permit shall be granted.

ARTICLE 13.—No goods of foreign produce which are to be reexported abroad, prior to the formality for import entry having been observed, are required to pay export duties, provided that a written statement with reference thereto has been given to the Custom House and the export permit duly obtained after the necessary examination.

ARTICLE 14.—Supplies for the use of ships are not required to pay export duties, provided that the respective masters observe the formality prescribed by the preceding Article.

ARTICLE 15.—In order to land any goods of import, an import entry, to which the invoices of the goods must be attached, shall be made at the Custom House and the goods shall be landed after obtaining the landing permit. Delivery of the goods shall be taken, after their examination, the collection of duties according to the import tariff and the grant of the import permit.

The aforesaid invoices shall be returned to the owner, after the formality for the import entry of the goods has been gone through.

ARTICLE 16.—Any goods being home produce, brought back from abroad, are, when fulfil the conditions stipulated below, not required to pay import duties, provided however that the formality prescribed by the preceding Article be observed:—

- 1. When the goods preserve unaltered, the native and character which they bore at the time of their export.
- 2. When they are brought back within the period of five years from the day of their export.
- 3. When the owner holds the original export permit of the goods.

ARTICLE 17.—Excepting articles free of duty, no good shall be allowed to be imported, unless their invoices are presented; it may however be allowed as an exception, should the superintendent of Customs recognize the inability from whatsoever cause arising, of the owner to present the invoices, and the latter be willing to pay duties according to the quantity, measurement or value of the goods as directed by the Customs officers.

ARTICLE 18.—Whenever the Custom House authorities consider the original value of any goods, liable to an ad valorem duty, insufficient, the Customs Appraisers shall place a value thereon, and the owner shall pay duty according to that valuation.

If the owner refuse to pay duty according to the valuation mentioned in the preceeding Paragnaph, he may apply for the purchase of the goods by the Custom House under the same valuation, except in the cases provided for by Article 17.

ARTICLE 19.—Any foreign-going ship wishing to tranship goods to or from any other ships shall apply to the Custom House in writing and obtain a transhipment permit.

Such permit is not required when any goods are transhipped from a mail steamer to barges or lighters of the shipping company to which they belong.

ARTICLE 20.—In claiming any reduction of duties on any dutiable goods on account of damage, the application must be made, before the examination of the goods takes place, to the superintendent of Justoms, who shall cause the Customs' Appraisers to survey the extent of the damage to the goods and reduce the duties accordingly.

ARTICLE 21.—purchasers of any ship's store from foreign ships of war shall obtain from the selling party a certificate to be presented at the Custom House, together with a written statement of the fact, and pay import duties thereon.

ARTIELE 22.—No gold or silver bullion being of home produce shall be allowed to be exported, unless such bullion has been publicly sold by the Government.

ARTIELE 23.—No written application shall be required for passenger's luggage, either in landing or shipping, provided that it be submitted to the examination of the Customs Inspectors before passing through the Custom House. Any articles not considered by the Custom House to be personal effects necessary for travellers shall be charged the duties due thereon.

ARTICLE 24.—Any goods temporarily landed for the purpose of repairing a ship or on account of her unavoidable causes, provided for by Article 8, shall be deposited at the Custom House.

No formality for import or export entry is required in landing or reshipping the goods mentioned in the preceding paragraph, but the master of the ship shall pay to the Custom House all the expenses connected with the custody of the goods.

When the goods mentioned in the first paragraph are to be sold, the formality prescribed by Article 15 must be observed and the duties must be paid thereon.

ARTICLE 25.—In order to transport goods between open ports by a foreign-going or foreign owned ship an application shall be made in writing to the Custom House and the goods shall be shipped after exmination and grant of the transportation permit.

ARTICLE 26.—If the goods mentioned in the preceeding articles are dutiable being home produce, either the amount of the duties due thereon shall be deposited or a written statement to satisfy the superintendent of Customs shall be given. The landing permit given by the Custom House at the port of destination shall be presented at the Custom House at the port of origin, within six months from the day on which the transportation permit was granted, when the amount of duties or the written statement deposited therein shall be returned.

If the landing permit given by the Custom House at the port of destination is not presented within the period specified in the preceeding paragraph, the goods shall be considered as exported and the duties shall be collected thereon.

ARTICLE 27.—If the goods mentioned in Article 25 beolng to those articles the export of which is prohibited, the landing permit given by the Custom House at the port of destination shall be presented at the Custom House at the port of origin within six months from the day on which the transportation permit was granted.

ARTICLE 28.—If a ship carrying the goods mentioned in Articles 26 and 27 fails, through perils of the sea or other unavoidable causes, to transport them to the port of destination, the fact shall be reported to the Custom House at the port of origin; and the amount of duties or the written statement, previously deposited, may be recovered upon production of sufficient proof of such failure, within one year from the day on which the ship cleared.

ARTICLE 29.—In order to land the transported goods mentioned in Article 25, at the port of destination, application shall be made in writing to the Custom House, and the certification of landing shall be made on the transportation permit grated by the Custom House at the port of origin.

The goods may then, after due examination, be taken delivery of.

In case the transportation permit mentioned in the preceding paragraph can not be presented at the Custom House at the port of destination, on account of its being lost or left behind, a written statement to satisfy the superintendent of Customs shall be deposited at the Custom House.

The aforesaid statement will be returned upon presenting the transportation permit or, instead of this, a certificate made by the Custom House at the port of origin, within four months from the date of the deposit of the aforesaid statement.

ARTICLE 30.—Should it be necessary to send, a foreign-going ship from an open port to an unopened port, be it for repair or for the purpose of shipping or discharging heavy materials, which could not be conveniently done at the open port, an application shall be made in writing to the superintendent of Customs for special permission.

## CHAPTER II.

Home-trading ships, and transportation of goods for which the formality of import entry has not been observed.

ARTICLE 31.—Within twenty four hours after the arrival in port of a home-trading ship, the master thereof shall make the entry of the ship at the Custom House and at the same time-deposit therein all the ship's papers.

ARTICLE 32.—The master of a home-trading ship shall, within four hours previous to the departure from port, give notice of clearance to the Custom House and recover all the ship's papers deposited therein.

ARTICLE 33.—For ships which are not required to have certificates of registry, and for those built in European style, but under one hundred tons burden and plying regularly between certain fixed ports, the owners can dispense with the formalities prescribed by Articles 31 and 32, provided that they have previously applied to, and obtained permission from the Custom House.

ARTICLE 34.—In order to clear a home-trading ship with goods for which the formality of import entry has not been observed, the master thereof shall send into the Custom House two copies of the declaration of the cargo so carried, observing at the same time the formality prescribed by Article 32.

ARTICLE 35.—On arrival of the ship mentioned in the preceeding Article at the port of destination, the master thereof shall send into the Custom House the declaration of the cargo so brought observing at the same time the formality prescribed by Article 31.

ARTICLE 36.—In transporting between open ports by a hometrading ship any goods for which the formality of import entry has not been observed, an application shall be made in writing to, and a shipping permit obtained from the Custom House.

In landing the goods mentioned in the preceeding paragraph, the stipulations of Art. 15; and, in transporting the same, the stipulations of Art. 19. shall be observed.

#### CHAPTER III.

## Penal Provisions.

ARTICLE 37.—Should a foreign-going ship have neglected the formality of the ship's entry within the period specified by Art. 1, the master thereof shall be fined sixty yen.

For every twenty four hours that he shall have neglected to enter the ship he shall be fined the same amount.

ARTICLE 38.—If the seal or lock fastened by Inspectors of Customs, as provided for by the second paragraph of Art. 9, shall have been broken open or taken off, the master thereof shall be fined sixty yen.

ARTICLE 39.—Any person who shall have transhipped any goods without obtaining the transhippment permit, prescribed by Art. 19 and by the second paragraph of Art. 36, shall be fined the same amount as provided for by the preceeding Article.

ARTICLE 40.—In the case provided for by the first paragraph of Art. 8. should a foreign-going ships have neglected to report the causes of entry into a port, within the period specified, the master thereof shall be fined fifteen yen.

ARTICLE 41.—Should a foreign-going ships, in the case provided for by Art. 10, have neglected to obtain the certificate from the local municipal authorities or harbour office; or, after obtaining the same, have neglected to present it to the Custom House, the master thereof shall be fined fifteen yen.

ARTICLE 42.—Should a home-trading ship have neglected the formality of the ship's entry within the period specified by Art. 31, or that of clearance before the period specified by Art. 32, the master thereof shall be fined five yen.

# CHAPTER IV. Miscellaneous Provisions.

ARTICLE 43.—Any person who shall be dissatisfied with the valuation made by the Customs Appraisers, relative to the classification of goods of import and export, may apply to the superintendent of Customs for a modification, within ten days from the day on which such valuation has been made.

Any person who shall be dissatisfied with the modification made by the superintendent of Customs, may apply to the Minister of Finance for his decision, within thirty days from the day on which the modification was made; in this case the modification certificate must accompany the application.

ARTICLE 44.—The officers of Customs can, whenever they think it requisite, retain as samples at the Custom House, small portions of any goods of import and export.

ARTICLE 45.—All the documents to be presented at the Custom House, in conformity with the present Regulations, shall be written in the form prescribed by the Custom House and be signed and sealed by the owner or master of the ship or by the owner of the goods.

ABTICLE 46.—For all permits or deplicate permits and all other certificates issued by the Custom House, the applicant shall pay, for each copy, a fee of one yen and fifty sen.

ARTICLE 47.—The period specified by days and hours in the present Regulations shall exclude therefrom the Custom holidays, and the period specified by years and months shall include therein such holidays.

ARTICLE 48.—The hours during which business is transacted at the Custom House shall be from ten o'clock in the morning to four o'clock in the aftrnoon every day exclusive of holidays; an application may, however, be made to the Superintendent of Customs for special permission to have the Custom House opened beyond the ordinary hours.

ARTICLE 49.—The applicant for the special permission provided for by the first paragraph of Art. 9. and by the last part of Art. 48 shall pay the fees, the rate of which shall be established by the Minister of Finance.

ARTICLE 50.—Whenever in the present Regulations the word "Ship owner" occurs, it shall mean the proprietor of, or one who has the right to make use of a ship; the word "Master of ship's shall mean one who has the actual command or controf a ship and the words "Owner of goods" shall mean the proprietor of or the agent entrusted with the management of the goods.

ARTICLE 51.—In the present Regulations, the word "Export" shall mean the exportation of goods to a foreign country, neword "Import" shall mean the importation of goods from foreign country and the word "Goods" shall mean and include all articles whatsoever, except personal effects necessary for travelling and supplies for the use of ships.

ARTICLE 52.—In the present Regulations, the words "On entry" or "Arrival" shall mean the time when a ship drops anchor or takes the buoy and the words "On clearance" shall mean the time when a ship weighs anchor or leaves the buoy.

ARTICLE 53.—Any person who shall give information to the Custom House relative to any smuggling, shall receive the moiety of the value of the goods confiscated through such information.

#### ADDITIONAL PROVISION.

ARTICLE 54.—Any ships engaged in commerce between Japan and the island of Saghalien, belonging to the Russian Empire, shall as a temporary measure, be exempted from the payment of entry and clearance fees as well as from that of import and export duties on the goods carried by them. The formalities for ship's entry and clearance provided for by Arts. 31 and 32 shall, however, be applicable to such ships.

THE SPECIAL PERMISSION FEE ACCORDING TO THE 9TH AND 4TH ARTICLE OF THE CUSTOM HOUSE REGURATION. (THE TREASURY DEPARTMENTAL ORDINANCE No. 22, ISSUED IN SEPTEMBER 1891.)

Special Permission fee for the loading and discharging of goods on ordinary days,

from sun-set to sun-rise per 1 hour ....yen 1.50 On holidays.

from sun-rise to sun-rise per 1 hour ....yen 1.00. from sun-set to sun-rise ,, ,, ,, ,, 1.50.

Special permission fee for the extra opening of the Custom House ordinary days,

from	4	P.M.	to	6	P.M.		yen	15.00.
,	99	**	**	12	"		,,	45.00.
**	"	"	" past	75	"	******	,,	95.00.
4.0	6	A.M.	1200	10	A.M.		124 2	20.00.

In case the Custom House is open from preceding day, it is otherwise.

On holidays,

from	10	A.M.	to	4	P.M.	 	 	yen	25.00.
"	23	**	"	6	"	 	 	,,	40.00.
33	"	23	,,	12	22	 	 	75	70.00.
25	99	23	1532 200						
**	G	17	**	10	A.M.	 	 		20.00.

(The last fee with the following provisional clause were added by the Department Ordinace of the Treasury No. 40, issued 1891.)

In case the Custom House is open from preceding day it is otherwise.

Special permission fee in the Custom House detached office for the loading and discharging of goods on ordinary days,

from sun-set to sun-rise per 1 hour ....yen 0,75. On holidays,

from sun-rise to sun-set per 1 hour ....yen 0,50.

## CUSTOM'S SHED REGULATIONS.

7TH SEPTEMBER, 1872.

ARTICLE I.—The hours for the delivery of goods, wares, or marchandize, temporarily placed in the Custom's Shed shall be from sunrise to sunset, Sundays and Holidays excepted.

ARTICLE II.—All goods, wares, or merchandize except as hereinafter provided in Art. IX. of these Regulations, may, for not longer time than twenty-four hours, be placed in the Custom's Shed, in a place to be designated by the officer in charge thereof.

ARTICLE III.—Warehouses will be provided, to which, after the expiration of the twenty-four hours above mentioned, all goods, wares, or marchandize, except as hereinafter provided in Art. IX of these Regulations, may, with the consent of the officer in charge of the Custom's Sheds, be removed by the owners or consignees for a further period of the more than forty-eight hours, during which time goods so stored will be free of Warehouse charge, but at the risk of the owners or consignees.

ARTICLE IV.—All goods, wares, or merchandize not removed from the Sheds, as provided in Art. II, may, after the expiration of twenty-four hours, be removed by the Superintendent of Customs, at the risk and expenses of the owners or consignees, to the temporary werehouses mentioned in Art. III, where they will be allowed to remain for a further period of forty-eight hourse, at the expiration of which they may be treated as provided in Art. V of these Regulations.

ARTICLE V.—All goods, wares, or marchandize not taken delivery of from the godowns within the forty-eight hours mentioned in Art. III, may be sent by the Superintendent of Customs to the Bonded Warehouse, at the expense of the owner or consignee, and be there stored, subject to the Bonded Warehouse Regulations.

ARTICLE VI.—All goods, wares, or merchandize landed at the Port of Yokohama and not claimed within seventy-two hours from time of landing, may be be removed by the Superintendent of Customs to a warehouse to be styled "The Warehouse for Unclaimed Goods," and there stored at the risk and expense of the owner or consignee thereof, for a term of one year, at the expiration of which they may be disposed of, as provided by Art. XIV of the Bonded Warehouse Regulations of 1st March, 1869.

ARTICLE VII.—The Japanese Government will take reasonable care of all goods, wares, or merchandize that may be in their charge during seventy two hours after landing, but will not be responsible for the safe custody of any goods not stored in the Bonded Warehouses.

ARTICLE VIII.—When, owing to the inclemency of the weather, or for other good reason, to be shown to the satisfaction of the Superintendent of Customs, it would be a hardship strictly to enforce the provisions of Art. III as to removal of goods from the Shed, the Superintendent of Customs may extend the time therein mentioned, so nevertheless, that no goods, wares, or merchandize shall, under any circumstances, remain in the charge of the Customs Authorities (unless stored in the Bonded Warehouses) for a longer period than seventy two hours.

ARTICLE IX.—The goods enumerated in Art. XVIII of the Bonded Warehouse Regulations of 1st March, 1869, will on no account be received into the Customs' Sheds or temporary Warehouse, but must be taken delivery of immediately they are landed.

ARTICLE X.—In case of neglect by the owner or consignee to take immediately delivery of the goods referred to in Art. IX of those Regulations, the Superintendent of Customs, may have such goods removed to a place of safety, either on shore or afloat, and all expenses attending the removal and storage of such goods shall be paid by the consignee or owner, at such enhanced rate as the Superintendent of Customs may decide upon.

ARTICLE XI.—No goods, wares, or merchandize shall be placed in the thoroughfares of the Customs' promises, and no horse or vehicle shall be allowed to occupy the thoroughfares.

ARTICLE XII.—Smoking is strictly prohibited in the Customs' Sheds and Warehouses.

ARTICLE XIII.—Persons quarrelling or creating a disturbance in Customs' premises may be forcibly removed, if necessary, and taken before their Consuls.

## BONDED WAREHOUSE REGULATIONS.

REVISED, MARCH 1st, 1869.

ARTICLE 1.—The manifest of the ship having been lodged at the Custom House, as provided in the Regulations of Trade, consignees of cargo wishing to store goods in the Bonded Warehouses of the Japanese Government, must deliver at the Custom House, an application for storage, called a Warehousing Entry, describing the marks, numbers, and contents of all packages for which storage is required in the form marked 'A' of the original Regulations.

ARTICLE 2.—If no valid objection exists, the Custom House Authorities will at once authorize to be provided in the Bonded Warehouses for the goods named in the Worehousing Entry and the goods can then be warehoused at the convenience of the consignee, but no goods can be received into the Bonded Warehouses unless a Warehousing Entry for the same shall have been passed by the Custom House Authorities.

ARTICLE 3.—On the completion of the delivery at the Bonded Warehouses of the Merchandise for which a Warehousing Entry has been passed, a receipt for such goods, called a Warrant, in the form marked 'B,' will be issued as soon as possible to the consignee or owner of the goods. This document will be sealed both by the Japanese Superintendent of the Bonded Warehouse, and by the Japanese Customs.

ARTICLE 4.—No delivery can take place without the production of this warrant and an order duly signed by the consignee or owner of the goods, and made out in the form marked 'C.' If the order be for the entire quantity, for which the warrant has been granted, the latter will be cancelled by the Japanese Customs. If for part only, such portion will be written off from the warrant will be returned to the holder.

ARTICLE 5.—The duties and storage charges due upon the goods must be paid before delivery can be authorized by the Custom House. Every application for delivery must be made to the Customs Authorities in the form marked 'D,' and on being passed by the Customs, the applicant must take immediate delivery of the goods therein named.

ARTICLE 6.—The warrants given for the goods deposited in the Bonded Warehouses may be made out in one, or as many documents as the owner of the goods may require. The warrants shall be printed, and will be issued by the Japanese Customs at a charge of one boo for each warrant.

ARTICLE 7.—Goods of a lower value than five hundred dollars will not be received into the Bonded Warehouses.

ARTICLE 8.—At the time of delivering the goods, a slip centaining particulars of the storage charges due on each specific delivery will be made up at the office of the Bonded Warehouses and handed to the owner or consignee,

ARTICLE 9.—As soon as the goods are landed, they will be in the charge of the Japanese Customs Authorities, who will be responsible for their safe custody and due delivery, risks from fire and convulsions of the elements alone excepted.

ARTICLE 10.—Damaged goods must be stored without detriment to other goods, and on such conditions as the Customs Authorities may find it necessary to impose upon the owner.

ARTICLE 11.—All orders for delivery should bear the same signature as the Warehousing Entry, or that of an employé duly authorized to sign for the firm in whose service he is, in which case, written notice of the employé being so authorized may be required to be furnished by the firm to the Superintendent of the Bonded Warhouse.

ARTICLE 12.—On the occurrence of a change of ownership in the goods stored in the Bonded Warehouses, a formal declaration of the change must be endorsed on the warrant, which, when thus endorsed, must be exhibited to the Superintendent of the Bonded Warehouses, who will take note of the transfer.

ARTICLE 13.—In the event of the loss of a warrant or warrants, notice must be given to the Superintendent of the Bonded Warehouses, who will stop the delivery on such document, and after the holder has made every endeavor, by public advertisement, or otherwise to obtain the warrant so lost a fresh document will be re-issued up on application made by the original owner to that effect, he handing at the same time a written undertaking, holding the Customs Authorities harmless, should the original document be produced.

ARTICLE 14.—The Custom House Authorities may refuse to allow merchandise to remain in the Bonded Warehouses for a longer term than one year. If the goods should not be cleared within that period, or within such, extension of it, as the Custom House Authorities may see fit to grant, the latter may authorize the public sale of the goods, on giving one month's notice to the holder of the warrant or warrants representing the said goods, or, in his absence, to his Consul, and also by notification of the same at the Custom House and Bonded Warehouses, or in any newspaper published on the spot. All duties and charges due upon the goods, together with the expenses of sale and notification of the same will be paid out of the proceeds, and the balance, if any, will be reserved for the party or parties to whom the goods belong, subject to a reduction of one per cent per month, as a fee to the Customs for retaining charge of the same.

ARTICLE 15.—The Bonded Warehouses will be open daily during the usual hours of business at the Custom House, excepting on Sundays, and such public holidays and festivals as may be publicly announced. But any goods, for which a Warehousing entry has already been made, landed after business hours till sunset, will be stored in the Warehouses by the officer in charge.

ARTICLE 16.—The storage charges, until further notice, will be those of the annexed scale. The smallest charge will be for half a month, and any number of days under 15 will be charged as half a month.

ARTICLE 17.—Every facility will be given to owners of goods to inspect and obtain sample packages of the merchandise stored by

them in the Bonded Warehouses, but no sample can be taken from the Bonded Warehouses without a written order from the owner or consignee, accompanied by the warrant if called for, requesting delivery of the same.

ARTICLE 18.—The undermentioned goods will not be received into the Bonded Warehouses. All goods free of duty, Building materials, Gunpowder, Saltpetre, Chemicals, Tar, Pitch, Seeds, Oils, Liquid, Indigo, and such other articles as are of an explosive, inflammable, or otherwise dangerous character.

ARTICLE 19.—If the Japanese Authorities suppose that goods in cases or packages differ in their contents from the Warehousing Entry, they may at any time open and inspect the same, due notice having been given to the owner, so that he may be present at such inspection. And in the event of any error having been made either in the descriptions of goods or number of pieces, the owner must pass a fresh Warehouse Entry for the same on which a fee of 10 boos will be levied.

ARTICLE 20.—In the event of any article placed in the Bonded Warehouses becoming putrid or otherwise offensive, notice must be given by the Japanese Authorities to the owner, who must pay duty on the same, and take delivery of such forthwith, and if, within two days of such notice the same be not taken away, two foreign surveyers will be called in to survey the goods and the Custom House Authorities will deal with the goods as the surveyers recommend. The expense of such survey will be paid by the owner of such goods.

ARTICLE 21.—The Bonded Warehouse will be open for storage of Japanese merchandise brought from the other open ports of Japan, in foreign vessels only, for re-export in their original packages, in the same manner and on the same conditions as merchandise imported from foreign countries. No package, however, will be received unless in a sound and secure condition.

ARTICLE 22.—Persons transacting business at the Bonded Warehouses will be required to use the printed forms prescribed by the regulations. These forms can always be obtained at the office of the Bonded Warehouses, and for which a small charge will be made.

ARTICLE 23.-These Regulations, together with the scale of storage fees, may be revised from time to time, as may be found necesby the sary. Go-Japanese vernment. communication and concert with the other contracting parties to the convention of June 25th, 1866.

Tariff of Storage Charges.

Per Month.	\$ c. .1608 .0483 .3215 .4823 .1608	.0386
Per N	5650 .150 .150 .50 .50 .50 .75	1.01.
Weight	Alum, Gypsum, Betel-nut, Cutch, Pepper, Mangrove Bark, Tobacco, Putchuck, Cordage, Gambierper picul Sugar in Bags, Cordage, Leather Cotton—raw, screwed, and pressed—unscrewed—unscrewed—unscrewed—close, Game, Gums, Indigo, Rhubarb, Vermillion, Cochinand—Elephant's Teeth, Sea Horse Teeth, Buffalo, Deer, Rhinoceros Horns, Rattans, Sapan Wood, Sandal Wood	METAIS.  Copper, Brass foods, Nail Rods, Yellow Metal, Muntz Metal, Sheathing, Sheet and Boiler Iron, Bar Iron, Wire Tin, Tin Plates, Steel, Zinc per picul Pig Iron, Kentledge, Lead (Stored outside the Warehouse)
Group	H 00 4 70	င

Per Month.		\$ c.	.0129	.0064 	.0064		.4823		.0322	.0322	.0322	0482	.0323	.6431	0161
Per 7		<i>bs.</i> .03	¥8;	<u> </u>	0.		1.50		.10	01.	3.6	3.1	10	2.00	
Weight.	Manufacuters.	Shirtings (Grey, White,) White Spots. &c., all unenumerated Manufactured Cottons of 40 yards per piece	do. Over 40 yards	sens, Cotton De	ırkey Reds	Corron Yabn.	Cotton Yarn, per bale of 3 piculs per bale	Woollens.	Long Ells per piece	Camlets	Lastings and unenumerated Woollens	Broad Cloth, Ladies' Cloth under 55 in. broad			Woollen Table Cloths, Rugs, Plaids per piece
Group		7	(	သ ဇာ င	1		12		13	;	41			15	16

17	Woollen Yarn per picul	1.00	.03 <b>22</b> .3215
	Measurement.		
18	Brass Buttons, Builder's Hardware, Boots and Shoes, Candles, Cotton Duck, Canvass, Cigars, Clothing, Matting, Furnitures, Guns as (Rifles, Muskets), Military Equipments, Clocks, Watches, Musical Boxes, Articles de Paris (not being Jewellery), Looking Glasses, Paintings, and Engravings, Plated Ware, Cullery	.40	.1286
	Case requires.  Table Stores, Window Glass per cubic foot	.10	.0322
	Package.		•
19	Wine and spirituous Liquors, Beer, per 1 doz. cases Quarts per case	જું જું	.0804
	44	4; c;	.1447
	o 8 doz ogne, Essences, &c	٠ ٢ ٢	1125
	Wine per find, or 50 gailons per cask.  Beer ", "	38	.9646

Group	Weight	Per Month.	lonth.
8	PACKAGE—Continued. Wine and Beer in kilderkins per kilder	bs.	\$ c.
21	MEASUREMENT. Gold, Silver, Jewelry, Watches on the declared value, per month, ½ per cent		
	JAPANESE PRODUCTS.		
Н		1.50	.0965
	do. Cocoons, pressed	1.00 1.00	.1286
<b>64</b> 25	Tea, Tobacco, Juculio	25.55 55.05	.0804
	39es	8.8	.0643
4	Mushrooms, Ginseng, Gallnuts, Awabi		.1608
<b>20 20</b>	Copper Silkworms Eggs and other measurement goods in casescubic foot	9.9.	.0386

## STORAGE REGULATIONS.

4TH MONTH, 16TH YEAR OF MEIJI.

The Japanese Government has establised at Horinouchi-mura, Kurakigöri, in Kanagawa Ken, Magazines for the Storage of Gun-Powder and other Explosives imported to Yokohama, and has framed the following regulations:

ARTICLE 1.—The Magazines will be opened daily from 9, a. m. to 4 p. m. except on Sundays and the following holidays:

1st M	[ont]	1st, 2nd, 3rd, 5th and 30th days.
2nd	21	11th day.
4th	25	3rd "
10th	22	17th "
11th	22	3rd and 23rd days.
12th	**	

And the holidays appointed for the Vernal and Autumnal Equinoxes.

Note,—In case the Magazines should be closed on extraordinary days, i.e. on other than the above mentioned days, one week's notice will be given in one of the local newspapers. Should it be desired to have the Magazines opened on any of the above named holidays, 24 hours previous notice must be given to the Kenchö. When thus opened, the hours are to be the same as on ordinary days.

ARTICLE 2.—Persons desirous of storing Gun-powder or other explosive substances must make to the Kenchō an application in the annexed form, marked A, accompanied by a certificate showing that the goods have been entered at the Custom House and that the duty thereon has been paid.

Note.-The Custom House certificate will be returned to the owner after inspection.

ARTICLE 3.—An official of the Kenchō will examine the documents and compare the goods with the application, and will issue a certificate of deposit according to the annexed form B.

Note.—The goods can be receipted for in as many certificates as the applicant may desire. ARTICLE 4.—Gun-powder and explosives are not to be stored in the same magazine with detonators, fuses &c.; the former are to be stored in No. 1 Magazine and the detonators in No. 2 Magazine. Applicants must therefore give full particulars as to the nature of the goods to be stored to the Kenchō whence the necessary directions will be given.

ARTICLE 5.—No goods will be received at, or allowed to be removed from, the Magazine on rainy or windy days.

ARTICLE 6.—No goods will be received on storage that are not securely packed in cases, barrels &c., or of which the contents are exposed.

Note.—Cases and packages of every description must be distinctly marked and made up in such a manner as not to admit of deterioration.

ARTICLE 7.—The Storage charges must be paid to the Kenchō on withdrawal of all, or any portion of the goods, which cannot be removed until this has been done.

Note.—Owners of goods wishing to exhibit samples thereof, must first obtain the permission of the Kenchō.

ARTICLE 8.—On withdrawal of goods stored, an order must be given to the Kenchō in the form marked C, and the certificate of deposit produced, and then the goods must be removed without delay.

ARTICLE 9.—When explosives are to be conveyed from the Magazine, notice must be previously given to the Kenchō as to their destination, and the localities through which they will pass in transportation, according to Form D. Red flag must also be displayed from the boat or vehicle by which the goods are conveyed.

ARTICLE 10.—Should the owners of goods stored at the Magazine wish to transfer the ownership, without removal of the goods from the Magazines, to some other person, they can do so by making application to the Kenchō according to form E, which must be signed by both seller and purchaser, and the old certificate of deposit must be surrendered. A new certificate of deposit will then be issued in the name of the purchaser.

ARTICLE 11.—The term of storage shall not exceed one year. When the year has expired, should the owner wish to continue the storage, the charges must be paid up to date and new application made according to the General Regulations.

ARTICLE 12.—Should the goods not be withdrawn on expiration of the year and the storage charges remain unpaid, the Kenchō will insert a notice in one of the local newspapers for the space of one month. On expiration of that period if the goods have not been withdrawn, the Kenchō may proceed to sell them at public auction; the amount due for storage and for expenses of sale and advertising will be deducted, and the balance, if any, will be retained at the Kenchō.

Should the owner eventually come claim the goods and produced the certificate of deposit, the balance will be handed to him after deductions of a charge of one per cent therefrom.

ARTICLE 13.—When it is desired to have the magazines opened on holidays as provided in the note of Art. 1, application must be made to the Kenchō occording to form F, and a fee of one silver yen is to be paid for each hour that the magazine is kept open.

Note.—Any part of an hour will be charged as one hour.

ARTICLE 14.—The storage charges are 4 [sen in silver coin per month per cubic foot English measurement.

Note.—Although goods measuring less than one cubic foot may be received at the Magazines, the minimum charge will be 4 sen in silver. The smallest charge will be for half a month and any number of days under 15 will be charged as half a month.

ARTICLE 15.—The care of the goods stored in the Magazines is undertaken by the Japanese Government, which however, is not responsible for losses arising from the acts of God, fire, or convulsions of the elements.

ARTICLE 16.—The forms for application for storage and delivery, are provided by the Kenchō free of charge, to applicants therefor.

#### STORAGE REGULATIONS.

REVISED ON THE 16TH DAY, 3RD MONTH OF 10TH YEAR, MEIJI.

The Japanese Government has established at Nakamura Warehouses intended for the Storage of Kerosine Oil and other substances imported to Yokohama, the inflammable nature of which, or their storage within the Settlement in large quantities renders them dangerous.

The Government has entrusted the direction of the Warehouses, to an Official acting under the orders of the Kenrei of Kanagawa and whose duties are clearly defined in a series of instructions issued by the Kenrei and approved by the Treaty Consuls.

The Establishment will be subject to the following Regulatious:

ARTICLE 1.—The Warehouses will be open daily from 8 a. m. to 4 P. m. during the months from October 1st to March 31st, and from 6 a. m. to 6 P. m. during the months from April 1st to September 30th, except on Sundays and following holidays:

1st M	lont	hlst, 2nd, 3rd, 5th and 30th	days.
2nd	"	11th day.	
4th	**	3rd "	
9th	33		
		3rd and 23rd days.	
12th			

Should it be desired to have the Warehouses opened on any of the above named holidays, twenty four hours notice must be given.

In case the Warehouses should be c'osed on extraordinary days, i. e. on other than the above-mentioned days, one week notice will be given in the Yokohama Newspapers.

ARTICLE 2.—Persons desirous or storing Kerosine Oil or other Merchandise of an inflammable nature must make to the Director of the Warehouses an application in the annexed form marked A accompanied by a Certificate showing that the goods have been entered at the Custom House and that the duty thereon has been paid.

ARTICLE 3.—The Director of the Warehouses will examine the documents and inspect the goods in order to verify the exactness of the declaration contained in the storage application and will issue a certificate of deposit according to the annexed form B.

The Custom House receipts will be returned to the owner.

Should the Director of the Warehouses discover any discrepancy between the weights and dimensions of the goods presented for storage and those specified in the application he will give notice to the owner. If actual discrepancies should be proved the owner shall be obliged to correct his application and any expense occasioned thereby will be defrayed by him.

Note.—Persons storing goods can have the amount stored receipted for in as many certificates as they please.

ARTICLE 4.—Kerosine Oil will not be received at, and will not be allowed to be withdrawn from the Warehouses in less quantities than 50 Gallons. Other inflammable substances are not subject to this limit.

ARTICLE 5.—Gunpowder and other explosive substances will not be received at the Warehouses.

ARTICLE 6.—An open shed is erected on the compound in order to provide facilities for soldering, refilling and general repairs to cases prior to storage.

ARTICLE 7.—Cases and packages of every description must be distinctly marked and made up in such a manner as not to admit of deterioration.

ARTICLE 8.—Should the owner of goods stored at the Warehouses wish to transfer the ownership without removal from the Warehouses to some other person, he can do so by endorsing the transfer on the back of the certificate of deposit which must be brought to the Warehouses for countersignatures after verification by the Director. When the transfer is in favour of several parties a transfer document must be made out according to form D, and the original certificates of deposit must be returned. As many certificates will be issued as there are transferees.

ARTICLE 9.—The storage charges must be paid on withdrawal of all or any portion of the goods which cannot be taken away until this rule has been complied with.

ARTICLE 10.—Should the owner wish to withdraw a sample case he must bring his certificate of Deposit and the Director of the Warehouses will inscribe on it the quantity withdrawn. Facilities will also be afforded for sampling at the Warehouses.

ARTICLE 11.—On withdrawal of the goods deposited an order must be given in the form C. and the goods must be removed without delay.

ARTICLE 12.—On withdrawal of the whole amount of goods stored, the certificate of deposit must be returned.

ARTICLE 13.—The forms of application for storage &c. are printed in Japanese and English, and are provided by the Government free of charge.

ARTICLE 14.—The term of storage shall not exceed one year. When the year has expired, and should the owner wish to continue the storage, the charges must be paid up and a new application made according to the General Regulations.

Should the goods not be withdrawn on expiration of the year and the storage charges remain unpaid, the Government will insert a notice in the paper for the space of one month.

On expiration of that period and the goods not having been withdrawn, the Government may proceed to sell them at Public Auction. From the proceeds, the amount due for storage and for expenses of sale and advertising will be deducted and the balance will be retained by the Government.

Should the owner eventually come to claim the property and produce the Certificate of deposit the balance will be handed to him less a charge of one per cent.

ARTICLE 15 .- The storage charges are as follows :-

For other inflammable substances, per English cubic foot per month........0½ sen.

Note.—The smallest charge will be for half a month, and any number of days under fifteen will be charged as half a month

Should a longer experience shew it to be desirable, these charges

may be modified by the Local Authorities in conjunction with the Consuls of the Treaty Powers.

ARTICLE 16.—The care of the goods stored at the warehouses is confided to the Japanese Government who are not responsible for losses occasioned by leakage, fire, or convalsions of the elements.

ARTICLE 17.—Goods belonging to Japanese will be subjected to these same rules, but will be stored in a separate building.

## AMENDED ORGANIZATION OF CUSTOM HOUSES.

OMPERIAL ORDINANCE No. 142. DATED JULY 24TH, 1890.)

ARTICLE 1.—Custom Houses shall be under the superintendence of the Minister of State for Finance, and shall deal with business connected with customs.

ARTICLE 2.—The following officials shall be attached to the various Custom Houses of the empire:—

Superintendents		***	1.044	**	. 4	Sōnin rank.
Vice-Superintendents				**	. 2	Sönin rank.
Chief Appraisers (Kwan	itei-	kan)			. 5	Sönin rank.
Probationers for the Appraiser (Kwantei-ke						
Zoku		***			207	
Appraisers (Kwantei-ri)			***	***	21	Hannin rank.
Inspectors (Kwan-ri)					24	Hannin rank.
Assistant-Inspectors					264	Hannin rank.

The office of the Superintendent of Ōsaka Custom House shall be held by the Superintendent or by the Vice-Superintendent of Kōbe Custom House. That of Niigata Custom House by the Chief Collector of Niigata Prefecture.

ARTICLE 3.—Superintendents of Custom Houses shall be under the guidance and control of the Minister of State for Finance, and shall have control of affairs relating the respective Custom Houses.

ARTICLE 4.—Vice-Superintendents of Custom Houses shall be officials of rank below that of the superintendents whom they are to assist, shall be attached one each to the Custom Houses of Yokohama and Köbe, and shall render assistance to the Superin-

tendents of such offices, and discharge the latter's duties should they be prevented by some cause from doing so.

ARTICLE 5.—Chief Appraisers shall be guided and controlled by the Superintendents, and shall discharge duties relating to the examination and appraising of goods.

Chief Appraisers may in addition discharge the duties of heads of offices (kwachō).

ARTICLE 6.—Zoku shall be under the control of their respective superiors, and shall discharge duties pertaining to records, accounts, and book-keeping.

ARTICLE 7.—Appraisers shall be under the orders of their respective superiors, and shall be engaged in the examination and appraising of goods.

ARTICLE 8.—Inspectors shall be under the control of their respective superiors, and shall deal with affairs connected with the prevention of smuggling and the non-payment of taxes (datsu-zei) having control over assistant-inspectors.

ARTICLE 9.—Assistant-Inspectors shall assist inspectors in their duties.

## DIPLOMATIC AND CONSULAR OFFICIALS.

(IMPERIAL ORDINANCE No. 257, DATED OCTOBER 21st, 1890.)

ARTICLE 1.—The Organization of Diplomatic Officials shall be decided as follows:—

Minister Plenipotentiary, chokunin rank.

Minister Resident (Benri-Köshi), 2nd class chokunin rank or 1st class sõnin rank.

Chargé d'Affaires (Dairi-Kōshi), 1st or 2nd class sōnin rank.

Councillors of Legation, 1st or 2nd class sonin rank.

Secretaries of Legation, 2nd or 3rd or 4th or fifth class sönin rank. Attache (kōsaikwan shiho), 5th or 6th sōnin rank.

ARTICLE 2.—Officials of shinnin rank may be appointed Ministers Plenipotentiary as an additional office.

ARTICLE 3.—Consuls may also be employed as diplomatic officials (gaikō jimukwan) in places where Ministers are not stationed.

Diplomatic officials shall be of sonin rank.

ARTICLE 4.—The Organization of Consular Officials shall be as follows:—

Consul-General, 1st or 2nd class sonin rank.

Consul, 2nd, 3rd or 5th class sonin rank.

Vice-Consul, 5th or 6th class sonin rank.

ARTICLE 5.—Commissioners of Trade (Bōyeki-jimukwan) may be appointed to places where Consuls are not stationed.

Commissioners of Trade shall be under 2nd sonin rank.

ARTICLE 6.—Honorary Consuls or acting Consuls may be appointed in places where Consuls or Commissioners of Trade are not stationed.

ARTICLE 7.—Clerks shall be attched to legations and consulates. Clerks (shokisei) shall be of hannin rank.

ARTICLE 8.—The Minister of State for Foreign Affairs may attach other assistants to legations or consulates should be consider the same necessary.

ARTICLE 9.—The number of diplomatic and consular officials not in actual office shall be 15. Should the Minister for Foreign Affairs considers it necessary, he may increase 5 more, no salary to be paid. The tenure of office of the said officials shall be full three years, after that they shall be relieved from the office.

## THE FIXED NUMBER OR DIPLOMATIC AND CONSULAR OFFICIALS AND CLERKS.

(Imperial Ordinance No. 283. Dated December, 1890.)

The fixed number of Diplomatic and Consular Officials and Clerks shall be decided as follows:—

Minister Plenipotentiary and Minister Resident shall be 10 altogether.

Councillors and Secretaries of Legation and Attache shall be 38 altogether.

Consul-General, Consul, Vice-Consul and commissioners of Tradeshall be 27 altogether.

Clerks of Legation and Consulates shall be 72 altogether.

Diplomatic and Consular Officials not in actual office are not included in the fixed number.

# CONSULAR REGULATIONS OF THE EMPIRE OF JAPAN. (IMPEBIAL ORDINANCE No. 80. DATED MAY, 1890.)

ARTICLE 1.—Consuls shall protect and promote the interests of the Empire of Japan, especially in matters affecting trade, intercourse, and navigation; they shall see that the treaties between Japan and the countries in which they reside are duly carried out; and they shall give such advice or protection as they may deem proper, if requested by Japanese subjects or subjects of the Powers in amity with Japan.

In the conduct of their business, Consuls shall in all cases conform to the laws and regulations of Japan. No Consul shall, however, act contrary to the laws and customs of the country in which he resides, except in the case of Consuls residing in countries where special treaty stipulations or usages exist.

ARTICLE 2.—A Consul shall provide a Register of Japanese subjects in the country where he resides and shall enter therein the residence, marriage, birth, and death reported to him. Certificates concerning these matters shall be issued, if requested.

ARTICLE 3.—A Consul shall, in the event of the death of Japanese subjects in the country where he resides, taken measures for the protection of the property of the deceased, which may be exposed to loss or injury owing to the absence of the successor or any other cause.

'ARTICLE 4.—A Consul shall grant temporary relief to Japanese subjects who may be found destitude in the country where he resides, or shall send them back to Japan.

ARTICLE 5.—A Consul shall give his aid and assistance, if it should be necessary, to any vessel or crew belonging to the Navy of Japan.

ARTICLE 6.—If any seaman should desert from a vessel belonging to the Navy of Japan, a Consul shall, at the instance of the Captain, request the Authorities of the country where he resides to arrest the deserter.

ARTICLE 7.—A Consul shall afford the necessary assistance to Japanese vessels wrecked or otherwise in distress and shall supervise the assistance which may be rendered by the Authorities of the country where he resides.

A Consul shall attest marine protects and extended protests.

ARTICLE 8.—A Consul shall exercise supervision in respect to the national flag of Japanese vessels.

A Consul shall issue certificates sanctioning the hoisting of the national flag.

ARTICLE 9.—A Consul shall authenticate agreements for engaging or discharging seamen of Japanese vessels in the country where he resides.

ARTICLE 10.—A Consul shall authenticate the sale or hypothecation of Japanese vessels.

ARTICLE 11.—A Consul may require the masters of Japanese vessels visiting the ports of the country where he resides to report their arrival and departure.

A Consul shall keep in his custody ship's papers, if the regulation or usage of the port of arrival requires such papers to be deposited with him.

ARTICLE 12.—A Consul may issue passports to Japanese subjects and may also verify passports in their possession.

A Consul may, if requested, verify passports of foreigners intendng to visit Japan.

ARTICLE 13.—A Consul may issue a bill of health, at the request of the master, to a Japanese vessel or to a foreign vessel bound for Japan.

ARTICLE 14.—A Consul may attest signatures and seals in documents issued by the Authorities of the country where he resides.

ARTICLE 15.—If any seaman should desert from a Japanese vessel in the country where a Consul resides, the latter may, at the request of the master, communicate with Authorities of the country in order to compel the deserter to return to the vessel.

ARTICLE 16.—Should the command or navigation of a Japanese vessel be obstructed owing to the illness or death of the master or any other cause, a Consul may temporarily appoint a master at the

request of the parties interested in the vessel.

ARTICLE 17.—A Consul who resides in a country where Consular Jurisdiction exists either by treaty or usage shall exercise judicial powers.

ARTICLE 18.—A Consul may intervene, if requested by the parties concerned, to bring about an amicable settlement of a dispute concerning civil right, which may arise between a Japanese subject and a foreigner or between Japanese subjects themselves.

ARTICLE 19.—A Consul may exercise control over Japanese subjects and vessels so far as such control is not in conflict with the laws, regulations, and customs of the country where he resides.

ARTICLE 20.—A Consul may request the assistance of a Japanese man-of-war, if such assistance is necessary to the exercise of his duties.

ARTICLE 21.—A Consul shall collect fees and charges in accordance with the Tariff of Consular Fees and Charges for Attendance prescribed in these Regulations. In matters, however, specially provided by laws or regulations, such special provisions shall be observed.

ARTICLE 22.—The fees of the 1st and 2nd items of the Tariff may be remitted if the party concerned has no ability to pay them.

The fee of the 3rd item of the Tariff shall be remitted if the value of the property is less than 50 yen.

ARTICLE 23.—If the person who has requested the attention of a Consul should withdraw his application, half the prescribed fee shall be charged.

ARTICLE 24.—If a certificate is given in a foreign language, 50 per cent of the prescribed fee shall be collected in addition thereto.

Should translation be necessary, the actual expense thereof shall also be charged.

ARTICLE 25.—If the laws, regulations, or customs of any locality should require the attestation or attention of a Consul in matters not specified in the Tariff, fees not exceeding 5 yen shall be charged in accordance with the usual practice of such locality.

ARTICLE 26.—If a Consul should, on application by a Japanese subject, transact any business requiring his attendance outside of the place where the Consulate is situated, the charges for such attendance shall be paid by the applicant in addition to the prescribed fees.

ARTICLE 27.—In the exercise of Consular Jurisdiction, the Regulations relating to Stamp Daties on Legal Documents shall be applied.

ARTICLE 28.—A Consul shall transmit to the Minister of Foreign Affairs reports on matters within the scope of his duties.

ARTICLE 29.—Correspondence between Consuls and the Government Offices of Japan shall be forwarded unsealed through the Department of Foreign Affairs. Should, however, a direct communication be made in case of urgent necessity, a copy thereof shall be forwarded to the Minister for Foreign Affairs by the next mail.

ARTICLE 30.—In these Regulations, the term "Consuls" includes Consuls—General, Consuls, and officers acting for them and also Vice-Consul furnished with Commissions and officers acting for them.

## TARIFF OF CONSULAR FEES AND CHARGES FOR ATTENDANCE.

1.	Registry, of residence, marriage, birth, or death 20 sen	•
2.	Certificate of the above 50 sen	
3.	Inventory, custody sealing, or public sale of the estates of deceased:	•
	If the value does not exceed 500 yen 1 per cent	•
	(the minimum being 2 yen)	
	If the value exceeds 500 yen ½ per cent	
	(the maximum being 20 yen)	•
<b>4</b> .	Passport 2 yen	•
5.	Visa on the above 1 yen	•
6.	Marine protest 1 yen	•
7.	Extended protest 5 yen	•
8.	Copy of the above 1 yen	•

9.	Report of the arrival of departure of a ship and custody of the
	ship's papers:
	For vessels of not less than 15 tons and less than 50 tons
	registered (not less than 150 koku and less than 500 koku).
	For vessels of not less than 50 tons and less than registered
	(not less than 500 koku and less than 100 koku) 50 sen.
	For vessels of not less than 100 tons and less than 200 tons
	registered (1,000 koku or upwards) 1 yen.
	For vessels of not less than 200 tons and less than 500 tons
	registered 3 yen.
	For vessels of 500 tons registered or upwards 5 yen-
	No fees shall be charged on fishing vessels.
10.	Authentication of sale or hypothecation of a vessel:
	For a vessel, the registered tonnage of which does not exceed
	15 tons (or 150 koku) 50 sen.
	For a vessel, the registered tonnage of which is more than 15
	tons (or 150 koku) and does not exceed 100 tons (or 1,000
	koku) 1 yen.
	For a vessel, the registered tonnage of which exceeds 100 tons
	(or 1,000 koku) 4 yen.
11.	Sanction for the hoisting of the national flag:
	Fees to be charged at the same rates as prescribed in clause 10.
12.	Services in securing the return of a deserted seaman 2 yen.
13.	Authentication of agreement for the engagement or discharge
	of seamen 1 per cent of the employe's monthly wages.
14.	Bill of health 2 yen.
15.	Charges for attendance outside of the place where the Con-
•	sulate is situated:
	For the first hour 1 yen.
	For each subsequent hour or fraction of an hour 50 sen.
	For each day (six hours being taken as one day) 5 yen.
	The Consular fees and travelling expenses are received in
	foreign money.

# LOCATION OF THE JAPANESE LEGATIONS, CONSULATES, AND HONORARY.

## LEGATIONS.

Washington, United States (having jurisdiction over Mexico).

London, Great Britain.

Hague, Holland (having jurisdiction over Denmark).

St. Petersburg, Russia (having jurisdiction over Sweden and Norway).

Paris, France (having jurisdiction over Spain and Portugal).

Berlin, Germany (having jurisdiction over Belgium).

Vienna, Australia (having jurisdiction over Switzerland).

Rome, Italy.

Pekin, China.

Seoul, Corea.

#### CONSULATES.

New York, United States.

San Francisco, United States.

London, Great Britain.

Vladivostock, Russia.

Korsakoff.

Lyons, France.

Shanghai, China (having jurisdiction over Chin-kiang and Ningpo).

Tien-tsin, China.

Hankow, China (having jurisdiction over Kin-kiang).

Chefoo, China.

Fu-tchow, China (having jurisdiction over Amoy and Tan Shia).

Jenchuen, Corea.

Seoul, Corea.

Fusan, Corea.

Yuensan, Corea.

Honolulu, Hawaii.

Hongkong, British Territory (having jurisdiction over Macao, Canton, Swantow and Weuchow).

Manilla, Spanish Territory.

Singapore, British Territory.

Vancouver,

Mexico, Mexican Republic.

## HONORARY CONSULS.

Berlin, Germany.

Hamburg, "

Bremen.

Brussel, Belgium.

Antwerp,

Milan, Italy.

Naple, ,,

Venice, "

Messina...

Marseilles, France.

Liverpool, Great Britain.

Glasgow, ,,

Trieste, Austria.

Newchwang, China.

Melbourne, Australia, (having jurisdiction over Queensland, New South Wales, Victoria, Tasmania, and South Australia).

Odessa, Russia.

## CHAPTER V.

# JAPANESE AND AMERICAN TRADE.

The Empire has long been in the state of seclusion with foreign countries except China and Holland with only Nagasaki for the trading port. But in 1853, two American man-of-war made the sudden appearance in the Harbour of Uraga advising the opening of the country to foreign trade. In the Letter of President Filmare tendered to the Shogunate through Admiral Perry it says: "The western coast of our country, rich in the precious stones, produce over 40,000,000 yen of gold every year, stand right opposite to your country within 18 days passage by steamer. As the soil of Japan is fertile and people is sagacious and accomplished, let us both enjoy the benefit from tranding with each other, in case, after some years experience it should prove unprofitable, it will be perfectly proper to abandon it altogether. Great number of our vessels going to China generally navigate off your coast, and if by violent wind come adrift to your shores entrust them to your hospitality. Your country abounds in coal and provisions, in case our sailors stand in need of them, we assign them to your generosity." Shōgunate deemed this as too grave a matter that admits no hasty answer, and told the mission to withdraw after making some present. The following

year, 1854, Perry again entered the Harbour of Uraga urging the opening of friendly intercourse and commerce. Accordingly on March, the Treaty of Peace and Amity was concluded at Kanagawa, opening at the same time the port of Shinoda, and promising to open Hakodate on March of the next year. This is popularly called the Perry Treaty, the full chapters of which are given in the succeeding pages.

# TREATY OF PEACE AND AMITY BETWEEN THE UNITED STATES OF AMERICA AND THE EMPIRE OF JAPAN.

SIGNED AT KANAGAWA, MARCH 31st, 1854, (3RD DAY OF 3RD MONTH, 7th year of Kayei). Ratifications exchanged at Simoda, February 21st, 1855, (5th day of 1st. month, 2nd year of Ansei).

The United States of America and the Empire of Japan, desiring to establish firm, lasting, and sincere friendship between the two nations, have resolved to fix, in a manner clear and positive, by means of a treaty or general convention of peace and amity, the rules which shall in future be mutually observed in the intercourse of their respective countries; for which most desirable object the President of the United States has conferred full powers on his commissioner, Matthew Calbraith Perry, special embassador of the United States to Japan, and the August Sovereign of Japan has given similar full powers to his commissioners, Hayashi Dai-gakuno-kami, Ido, prince of Tsushima, Izawa, prince of Mimasaka, and Udono, member of the Board of Revenue. And the said com-

[[]In the Article XII of the Treaty signed at Yedo, in the 5th year of Ansel it is provided that "Such of the provisions of the Treaty made by Commodore Perry and signed at Kanagawa, on the 31st of March, 1854, as conflict with the provision of this treaty are hereby revoked."]

misioners, after having exchanged their said full powers and duly considered the premises, have agreed to the following Articles:—

Article 1.—There shall be a perfect, permanent and universal peace, and a sincere and cordial amity between the United States of America on the one part, and the empire of Japan on the other part, and between their people respectively, without exception of persons or places.

Article 2.—The port of Simoda in the principality of Idzu, and the port of Hakodate in the principality of Matsumai, are granted by the Japanese Government as ports for the reception of American ships, where they can be supplied with wood, water, provisions, and coal, and other articles their necessities may require, as far as the Japanese have them. The time for opening the first named port is immediately on signing this treaty; the last named port is to be opened immediately after the same day in the ensuing Japanese year.

Note.—A tariff of prices shall be given by the Japanese officers of the things which they can furnish, payment for which shall be made in gold and silver coin.

Article 3.—Whenever ships of the United States are thrown or wrecked on the coast of Japan, the Japanese vessels will assist them, and carry their crews to Simoda or Hakodate, and hand them over to their countrymen appointed to receive them; whatever articles the shipwrecked men may have preserved shall likewise be restored, and the expenses incurred in the rescue and support of Americans and Japanese who may thus be thrown upon the shores of either nation are not to be refunded.

Article 4.—Those shipwrecked persons and other citizens of the United States shall be free as in other countries, and not subjected to confinement, but shall be amenable to just laws.

. Article 5.—Shipwrecked men and other citizens of the United States, temporarily living at Simoda and Hakodate, shall not be subject to such restrictions and confinement as the Dutch and Chinese are at Nagasaki, but shall be free at Simoda to go where they please within the limits of seven Japanese miles (or ri) from a small island in the harbour of Simoda, marked on the accompany-

ing chart hereto appended; and shall in like manner be free to go where they please at Hakodate, within limits to be defined after the visit of the United States squadron to that place.

Article 6.—If there be any other sort of goods wanted, or any business which shall require to be arranged, there shall be careful deliberation between the parties in order to settle such matters.

Article 7.—It is agreed that ships of the United States resorting to the ports open to them shall be permitted to exchange gold and silver coin and articles of goods for other articles of goods, under such regulations as shall be temporarily established by the Japanese government for that purpose. It is stipulated, however, that the ships of the United States shall be permitted to carry away whatever articles they are unwilling to exchange.

Article 8.—Wood, water, provisions, coal, and goods required, shall only be procured through the agency of Japanese officers appointed for that purpose, and in no other manner.

Article 9.—It is agreed, that if at any future day the government of Japan shall grant to any other nation or nations privileges and advantages which are not herein granted to the United States and the citizens thereof, that these same privileges and advantages shall be granted likewise to the United States and to the citizens thereof, without any consultation or delay.

Article 10.—Ships of the United States shall be permitted to resort to no other ports in Japan but Simoda and Hakodate, unless in distress or forced by stress of weather.

Article 11.—There shall be appointed by the government of the United States consuls or agents to reside in Simoda, at any time after the expiration of eighteen months from the date of the signing of this treaty; provided that either of the two governments deem such arrangement necessary.

Article 12.—The present convention having been concluded and duly signed, shall be obligatory and faithfully observed by the United States of America and Japan, and by the citizens and subjects of each respective power; and it is to be ratified and approved by the President of the United States, by and with the advice and consent of the Senate thereof, and by the August Sovereign of

Japan, and the ratifications shall be exchanged within eighteen months from the date of the signature thereof, or sooner if practicable.

In faith whereof, we, the respective plenipotentiaries of the United States of America and the Empire of Japan aforesaid, have signed and sealed these presents.

Done at Kanagawa this thirtieth day of March, in the year of our Lord Jesus Christ one thousand eight hundred and fifty-four and of Kayei, the seventh year, third month, and third day.

(L. S.) (Sd.) M. C. Perry.

" " Hayashi Daigaku no Kami.
" " Ido Tsushima no Kami.
" " Udono Minbushōiu.

Heretofore the advantage of the foreign trade and the conditions of European and American countries were unknown to the mass of people, but their attention to foreign affairs and the advantage of commerce, had now begun to be turned from this period. Not long after, Townsend Harris, an American, came to our country and after the lapse of two long years of laborious discussion, going back and forth, at last concluded the Treaty of Amity and Commerce at Yedo promising to open the five ports, Nagasaki, Hakodate, Kanagawa, Hyōgo, and Niigata as free trading ports, and five years later, 1860, the Ambassador with the Letter of the Emperor was despatched to America and ratifications were exchanged at Washington thus the amity and commerce between the two countries was assured. The article of the Treaty and Regulations of Commercial trade are given in the following pages.

# TREATY OF AMITY AND COMMERCE BETWEEN THE UNITED STATES OF AMERICA AND THE EMPIRE OF JAPAN.

SIGNED AT YEDO, JULY 29TH, 1858. (19TH DAY OF 6TH MONTH, 5TH YEAR OF ANSEI). RATIFICATIONS EXCHANGED AT WASHINGTON, MAY 22ND, 1860. (3RD DAY OF 4TH MONTH, 1ST YEAR OF MANYEN.)

The President of the United States of America and his Majesty the Tycoon of Japan, desiring to establish on firm and lasting foundations, the relations of peace and friendship now happily existing between the two countries, and to secure the best interest of their respective citizens and subjects, by encouraging, facilitating and regulating their industry and trade, have resolved to conclude a treaty of amity and commerce, for this purpose, and have therefore named as Their Plenipotentiaries, that is to say:

The President of the United States, His Excellency Townsend Harris, Consul-General of the United States of America for the Empire of Japan, and His Majesty the Tycoon of Japan, Their Excellencies Ino-oo-ye, Prince of Sinano, and Iwasay, Prince of Higo, who, after having communicated to each other, their respective full powers, and found them to be in good and due form, have agreed upon, and concluded the following articles.

ARTICLE 1.—There shall henceforward be perpetual peace and friendship between the United States of America and his Majesty the Tycoon of Japan and his successors.

The President of the United States may appoint a diplomatic agent to reside at the city of Yedo, and consuls or consular agents to reside at any or all of the ports in Japan, which are opened for American commerce by this treaty. The diplomatic agent and consul-general of the United States, shall have the right to travel freely in any part of the empire of Japan, from the time they enter on the discharge of their official duties.

The government of Japan may appoint a diplomatic agent to reside at Washington, and consuls or consular agents for any or all of the ports of the United States. The diplomatic agent and con-

sul-general of Japan may travel freely in any part of the United states from the time they arrive in the country.

ARTICLE 2.—The President of the United States, at the request of the Japanese government, will act as a friendly mediator in such matters of difference, as may arise, between the government of Japan and any European power.

The ships of war of the United States shall render friendly aid and assistance, to such Japanese vessels, as they may meet on the high seas, so far as can be done, without a breach of neutrality, and all American consuls, residing at ports visited by Japanese vessels, shall also give them such friendly aid, as may be permitted by the laws of the respective countries, in which they reside.

ARTICLE 3.—In addition to the ports of Simoda and Hakodate, the following ports and towns shall be opened on the dates respectively appended to them, that is to say:

Kanagawa, on the (4th of July, 1859.) fourth day of July, one thousand eight hundred and fifty-nine.

Nagasaki, on the (4th of July, 1859.) fourth day of July, one thousand eight hundred and fifty-nine.

Nee-e-gata, on the (1st of January, 1860.) first day of January, one thousand eight hundred and sixty.

Hiogo, on the (1st of January, 1863.) first day of January, one thousand eight hundred and sixty-three.

If Nee-e-gata is found to be unsuitable as a harbor, another port on the west coast of Nipon shall be selected by the two governments in lieu thereof.

Six months after the opening of Kanagawa, the port of Simoda shall be closed as a place of residence and trade for American citizens.

In all the foregoing ports and towns, American citizens may permanently reside, they shall have the right to lease ground, and purchase the buildings thereon, and may erect dwellings and warehouses. But no fortification or place of military strength, shall be erected under pretense of building dwelling or warehouse, and to see that this article is observed, the Japanese authorities shall have the right to inspect, from time to time, any buildings which are be-

ing erected, altered or repaired.

The place, which the Americans shall occupy for their buildings, and the harbor regulations shall be arranged by the American consul, and the authorities of each place, and if they cannot agree, the matter shall be referred to, and settled by the American diplomatic agent and the Japanese government.

No wall, fence, or gate, shall be erected by the Japanese around the place of residence of the Americans, or anything done, which may prevent a free egress and ingress to the same.

From the (1st of January, 1862.) first day of January, one thousand eight hundred and sixty-two, Americans shall be allowed to reside in the city of Yedo, and from the (1st of January, 1863.) first day of January, one thousand eight hundred and sixty-three, in the city of Osaca, for the purposes of trade only. In each of these two cities, a suitable place, within which they may hire houses, and the distance they may go, shall be arranged by the American diplomatic agent and the government of Japan.

Americans may freely buy from Japanese and sell to them, any articles that either may have for sale, without the intervention of any Japanese officer, in such purchase or sale, or in making or receiving payment for the same, and all classes of the Japanese may purchase, sell, keep or use, any articles sold to them by the Americans.

The Japanese Government will cause this clause to be made public, in every part of the empire, as soon as the ratifications of this treaty shall be exchanged.

Munitions of war shall only be sold to the Japanese government and foreigners.

No rice or wheat shall be exported from Japan as cargo, but all Americans resident in Japan, and ships for their crews and passengers, shall be furnished with sufficient supplies of the same.

The Japanese government will sell from time to time, at public auction, any surplus quantity of copper, that may be produced.

Americans, residing in Japan, shall have the right to employ Japanese as servants or in any other capacity.

ARTICLE 4.- Duties shall be paid to the government of Japan, on

all goods landed in the country, and on all articles of Japanese production, that are exported as cargo, according to the tariff hereunto appended.

If the Japanese custom-house officers are dissatisfied with the value placed on any goods, by the owner, they may place a value thereon, and offer to take the goods at that valuation. If the owner refuses to accept the offer, he shall pay duty on such valuation. If the offer be accepted by the owner, the purchase money shall be paid to him without delay, and without any abatement or discount.

Supplies for the use of the United States navy may be landed at Kanagawa, Hakodate and Nagasaki, and stored in Warehouses, in the custody of an officer of the American government, without the payment of any duty. But if any such supplies are sold in Japan, the purchaser shall pay the proper duty to the Japanese authorities.

The importation of opium is prohibited, and any American vessel coming to Japan, for the purposes of trade, having more than (3) three catties (four pounds avoird upois) weight of opium on board, such surplus quantity shall be seized and destroyed by the Japanese authorities.

All goods imported into Japan, and which have paid the duty fixed by this treaty, may be transported by the Japanese, into any part of the empire, without the payment of any tax, excise or transit duty, whatever.

No higher duties shall be paid by Americans on goods imported into Japan, than are fixed by this treaty, nor shall any higher duties be paid by Americans, than are levied on the same description of goods, if imported in Japanese vessels, or the vessels of any other nation.

ARTICLE 5.—All foreign coin, shall be current in Japan, and pass for its corresponding weight of Japanese coin of the same description.

Americans and Japanese may freely use foreign coin in making payments to each other.

As some time will elapse before the Japanese will be acquainted with value of foreign coin, the Japanese Government will, for the period of one year after the opening of each harbor furnish the Americans with Japanese coin, in exchange for theirs, equal weights being given and no discount taken for recoinage.

Coins of all descriptions (with the exception of Japanese copper coin) may be exported from Japan, and foreign gold and silver uncoined.

ARTICLE 6.—Americans, committing offenses against Japanese, shall be tried in America Consular Courts, and when found guilty, shall be punished according to American law.

Japanese, committing offenses against Americans, shall be tried by the Japanese authorities, and punished according to Japanese law.

The Consular Courts shall be open to Japanese creditors, to enable them to recover their just claims against American citizens, and the Japanese Courts shall in like manner be open to American citizens, for the recovery of their just claims against Japanese.

All claims for forfeitures or penalties for violations of this treaty, or of the articles regulating trade, which are appended hereunto, shall be sued for in the consular courts, and all recoveries shall be delivered to the Japanese authorities.

Neither the American or Japanese governments are to be held responsible for the payment of any debts, contracted by their respective citizens or subjects.

ARTICPE 7.—In the opened harbors of Japan, Americans shall be free to go where they please, within the following limits:

At Kanagawa, the river Rokugo (which empties into the bay of Yedo, between Kawasaki and Shinagawa) and (10) ten ri in any other direction.

At Hakodate, (10) ten ri in any direction.

At Hiogo, (10) ten ri in any directions, that of Kioto excepted, which city shall not be approached nearer than (10) ten ri. The crews of vessels resorting to Hiogo shall not cross the river Enagawa, which empties into the bay between Hiogo and Osaca.

The distances shall be measured inland from the goyoso or townhall of each of the foregoing harbors, the ri being equal to (4275) four thousand two hundred and seventy-five yards, American measure. At Nagasaki, Americans may go into any part of the imperial domain in its vicinity:

The boundaries of Neegata, or the place, that may be substituted for it, shall be settled by the American diplomatic agent and the government of Japan.

Americans who may have been convicted of felony, or twice convicted of misdemeanors, shall not go more than (1) one Japanese ri in land, from the places of their respective residences, and all persons so convicted, shall lose their right of permanent residence in Japan, and the Japanese authorities may require them to have the country.

A reasonable time shall be allowed to all such persons to settle their affairs, and the American consular authority shall, after an examination into the circumstances of each case, determine the time to be allowed, but such time shall not in any case exceed one year, to be calculated from the time the person shall be free, to attend to his affairs.

ARTICLE 8.—Americans in Japan shall be allowed the free exercise of their religion, and for this purpose shall have the right, to erect suitable places of worship. No injury shall be done to such buildings, nor any insult be offered to the religious worship of the Americans.

American citizens shall not injure any Japanese temple or mia, or offer any insult or injury to Japanese religious ceremonies, or to the objects of their worship.

The Americans and Japanese shall not do anything, that may be calculated to excite religious animosity. The government of Japan has already abolished the practice of trampling on religious emblems.

ARTICLE 9.—When requested by the American consul, the Japanese authorities will cause the arrest of all deserters and fugitives from justice, receive in jail all persons, held as prisoners, by the consul, and give to the consul such assistance, as may be required to enable him to enforce the observance of the laws, by the Americans, who are on land, and to maintain order among the shipping. For all such services, and for the support of prisoners

kept in confinement, the consul shall in all cases pay a just compensation.

ARTICLE 10.—The Japanese government may purchase or construct in the United States, ships of war, steamers, merchant ships, whaleships, cannon, munitions of war, and arms of all kinds, and any other things it may require. It shall have the right to engage in the United States, scientific, naval and military men, artisans of all kinds, and mariners to enter into its service. All purchases made for the government of Japan, may be exported from the United States, and all persons engaged for its service may freely depart from the United States. Provided,—that no articles that are contraband of war shall be exported, nor any persons engaged to act in a naval or military capacity, while Japan shall be at war with any power in amity with the United States.

ARTICLE 11.—The articles for the regulation of trade, which are appended to this treaty, shall be considered as forming a part of the same, and shall be equally binding on both the contracting parties to this treaty, and on their citizens and subjects.

ARTICLE 12.—Such of the provisions of the treaty made by Commodore Perry, and signed at Kanagawa, on the 31st of March, 1854, as conflict with the provisions of this treaty, are hereby revoked and as all the provisions of a convention, executed by the consulgeneral of the United States and governors of Simoda, on the 17th of June, 1857, are incorporated in this treaty, that convention is also revoked.

The person charged with the diplomatic relations of the United States in Japan, in conjunction with such person or persons, as may be appointed for that purpose, by the Japanese government, shall have power to make such rules and regulations, as may be required to carry into full and complete effect, the provisions of this treaty, and the provisions of the articles regulating trade, appended thereunto.

ARTICLE 13.—After the (4th of July, 1872.) fourth day of July, one thousand eight hundred and seventy-two, upon the desire of either the American or Japanese government, and on one year's notice given by either party, this treaty, and such portions of the

treaty of Kanagawa, as remain unrevoked by this treaty, together with the regulations of trade hereunto annexed, or those that may be hereafter introduced, shall be subject to revision, by commissioners, appointed on both sides, for this purpose, who will be empowered to decide on, and insert therein, such amendments as experience shall prove to be desirable.

ARTICLE 14.—This treaty shall go into effect on the (4th of July, 1859.) fourth day of July, in the year of our Lord, one thousand eight hundred and fifty-nine, on or before which day the ratifications of the same, shall be exchanged at the city of Washington, but if from any unforeseen cause, the ratifications can not be exchanged by that time, the treaty shall still go into effect, at the date above mentioned.

The act of ratification on the part of the United States, shall be verified by the signature of the President of the United States, countersigned by the Secretary of State, and sealed with the seal of the United States.

The act of ratification on the part of Japan, shall be verified by the name and seal of His Majesty the Tycoon, and by the seals and signatures of such of his high officers, as he may direct.

This treaty is executed in quadruplicate, each copy being written in the English, Japanese and Dutch languages, all the versions having the same meaning and intention, but the Dutch version shall be considered as being the original.

In witness whereof, the above named Plenipotentiaries have hereunto set their hands and seals at the city of Yedo, this twenty-ninth day of July, in the year of our Lord, one thousand eight hundred and fifty-eight, and of the independence of the United States of America the eight-third, corresponding to the Japanese era, the ninteenth day of the sixth month of the fifth year of Ansei Mma.

(L. S.) Inocoye Shinano no Kami.

Iwase Higo no Kami.
Townsend Harris

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# REGULATION UNDER WHICH AMERICAN TRADE IS TO BE CONDUCTED IN JAPAN.

### REGULATION I.

Within (48) forty-eight hours, (Sundays excepted) after the arrival of an American Ship in a Japanese port, the captain or commander shall exhibit to the Japanese custom-house authorities, the receipt of the American consul, showing that he has deposited the ship's register and other papers, as required by the laws of the United States, at the American Consulate; and he shall then make an entry of his ship, by giving a written papar, stating the name of the port, from which she comes, her tonnage, the name of her captain or commander, the names of her passengers (if any) and the number of her crew, which paper shall be certified by the captain or commander, to be a true statement, and shall be signed by him; he shall at the same time deposit a written manifest of his cargo, setting forth the marks and numbers of the packages, and their contents, as they are described in his bills of lading, with the names of the person or persons, to whom they are consigned. A list of the stores of the ship shall be added to the manifest. The captain or commander shall certify the manifest to be a true account of all the cargo and stores on board the ship, and shall sign his name to the same.

If any error is discovered in the manifest, it may be corrected within (24) twenty-four hours (Sundays excepted), without the payment of any fee, but for any alteration or post entry to the manifest, made after that time, a fee of (\$15) fifteen dollars shall be paid.

All goods not entered on the manifest, shall pay double duties on being landed.

Any captain or commander, that shall neglect to enter his vessel, at the Japanese custom-house, within the time prescribed by this regulation, shall pay a penalty of (\$60) sixty dollars for each day, that he shall so neglect to enter his ship.

REGULATION 2.—The Japanese government shall have the right to place custom-house officers, on board of any ship in their ports (men-of-war excepted). All custom-house officers shall be treated with civility, and such reasonable accommodations shall be allotted to them, as the ship affords.

No goods shall be unladen from any ship, between the hours of sunset and sunrise, except by special permission of the custom-house authorities, and the hatches and all other places of entrance into that part of the ship, where the cargo is stowed, may be secured by Japanese officers, between the hours of sunset and sunrise, by affixing seals, locks, or other fastenings; and if any person shall, without due permission, open any entrance, that has been so secured, or shall break or remove any seal, lock or other fastening, that has been affixed by the Japanese custom-house officers, every person so offending, shall pay a fine of (\$60) sixty dollars for each offense.

Any goods, that shall be discharged or attempted to be discharged from any ship, without having been duly entered at the Japanese custom-house, as hereinafter provided shall be liable to seizure and confiscation.

Packages of goods, made up with an intent to defraud the revenue of Japan, by concealing therein articles of value, which are not set forth in the invoice, shall be forfeited.

American ships, that shall smuggle, or attempt, to smuggl goods, in any of the non-opened harbors of Japan, all such goods shall be forfeited to the Japanese government, and the ship shall pay a fine of (\$1,000) one thousand dollars for each offense.

Vessels, needing repairs, may land their cargo for that purpose, without the payment of duty. All goods so landed shall remain in charge of the Japanese authorities, and all just charges for storage, labor and supervision, shall be paid thereon. But if any portion of such cargo be sold, the regular duties shall be paid on the portion so disposed of.

Cargo may be transhipped to another vessels in the same harbor, without the payment of duty; but all such transhipments shall be made under the supervision of Japanese officers, and after satisfactory proof has been given to the custom-house authorities, of the bong fide nature of the transaction, and also under a permit to be

granted, for that purpose by such authories.

The importation of opium being prohibited, if any person or persons shall smuggle, or attempt to smuggle any opium, he or they shall pay a fine of (\$15) fifteen dollars for each catty of opium so smuggled or attempted to be smuggled; and if more than one person shall be engaged in the foffense, they shall collectively be held responsible for the payment of the foregoing penalty.

REGULATION 1II.—The owner or consignee of any goods, who desires to land them, shall make an entry of the same, at the Japanese custom-house. The entry shall be in writing, and shall set forth the name of the person making the entry, and the name of the ship, in which the goods were imported, and the marks, numbers, packages, and the contents thereof, with the value of each package extended separately in one amount, and at the bottom of the entry shall be placed the aggregate value of all the goods contained in the entry. On each entry the owner or consignee shall certify in writing, that the entry then presented exhibits the actual cost of the goods, and that nothing has been concealed, whereby the customs of Japan would be defrauded; and the owner or consignee shall sign his name to such certificate.

The original Invoice or Invoices of the goods so entered, shall be presented to the custom-house authorities, and shall remain in their possession, until they have examined the goods contained in the entry.

The Japanese officers may examine any or all of the packages so entered, and for this purpose may take them to the custom-house, but such examination shall be without expense, to the importer, or injury to the goods, and after examination, the Japanese shall restore the goods to their original condition, in the packages (so far as may be practicable), and such examination shall be made without any uureasonable delay.

. If any owner or importer discovers that his goods have been damaged, on the voyage of importation, before such goods have been delivered to him, he may notify the custom-house authorities of such damage, and he may have the damaged goods, appraised, by two or more competent and disinterested persons, who, after due examina-

tion, shall make a certificate, seting forth the amount per cent of damage on each separate package, describing it by its mark and number, which certificate shall be signed by the Appraisers, in presence of the custom-house authoritias, and the importer may attach the certificate to his entry, and make a corresponding deduction from it. But this shall not prevent the custom-house authorities from appraising the goods in the manner provided in article fourth of the treaty, to which these regulations are appended.

After the duties have been paid, the owner shall receive a permit, authorizing the delivery to him of the goods, whether the same are at the custom-house or on ship board.

All goods, intended to be exported shall be entered at the Japanese custom-house, before they are placed on ship board. The entry shall be in writing and shall state the name of the ship by which the goods are to be exported, with the marks and numbers of the packages, and the quantity, description and value of their contents. The exporter shall certify in writing, that the entry is a true account of all the goods contained therein, and shall sign his name thereto.

Any goods, that are put on board of a ship for exportation, before they have been entered at the custom-house, and all packages, which contain prohibited articles, shall be forfeited to the Japanese government.

No entry at the custom-house shall be required, for supplies for the use of ships, their crews and passengers, nor for the clothing &c., of passengers.

REGULATION IV.—Ships, wishing to clear, shall give (24) twenty-four hour's notice at the custom-house, and at the end of that time, they shall be entitled to their clearance; but if it be refused, the custom-house authorities shall immediately inform the captain or consignee of the ship, of the reasons why the clearance is refused, and they shall also give the same notice to the American consul.

Ships of war of the United States shall not be required to enter or clear at the custom-house, nor shall they be visited by Japanese custom-house or police officers.

Steamers, carrying the mails of the United States, may enter and clear on the same day, and the shall not be required to make a

manifest, except for such passengers and goods, as are to be landed in Japan. But such steamers shall, in all cases, enter and clear at the custom-house.

Whale ships, touching for supplies, or ships in distress, shall not be required to make a manifest of their cargo, but if they subsequently wish to trade, they shall then deposit a manifest, as required in regulation first.

The word ship, wherever it occurs in these regulations, or in the treaty, to which they are attached, is to be held as meaning ship, barque, brig, schooner, sloop or steamer.

REGULATION V.—Any person, signing a false declaration or certificate, with the intent to defraud fhe revenue of Japan, shall pay a fine of (\$125) one hundred and twenty-five dollars for each offense.

REGULATION VI.—No tonnage duties shall be levied on American ships, in the ports of Japan, but the following fees shall be paid to the Japanese custom-house authorities.

For the entry of a ship (\$15) fifteen dollars.

For the clearance of a ship (\$7) seven dollars.

For each permit (\$1\frac{1}{2}) one dollar and a half.

For each bill of health (\$1\frac{1}{3}) one dollar and a half.

For any other document (\$11) one dollar and a half.

REGULATION VII.—Duties shall be paid to the Japanese government, on all goods landed in the country, according to the follwing tariff:—

### Class 1.

All articles in this class shall be free of duty.

Gold and silver, coined or uncoined.

Wearing apparel in actual use.

Household furniture and printed books, not intended for sale, but the property of persons, who come to reside in Japan.

#### Class 2.

A duty of (5) five per cent. shall be paid on the following articles:—
All articles used for the purpose of building, rigging or fitting out of ships.

Whaling gear of all kinds. Salted provisions of all kinds. Bread and bread stuffs. Living animals of all kinds. Coals.

Timber for building houses, rice, paddy, steam-machinery. Zinc, lead, tin, raw silk.

Class 3.

A duty of (35) thirty five per cent., shall be paid on all intoxicating liquors, whether prepared by distillation, fermentation, or in any other manner.

Class 4.

All goods, not included in any of the preceding classes, shall pay a duty of (20) twenty per cent.

All articles of Japanese production, which are exported as cargo, shall pay a duty of (5) five per cent., with the exception of gold and silver coin, and copper in bars.

(5) Five years after the lopening of Kanagawa, the import and export duties shall be subject to revision, if the Japanese government desires it.

In 1866 the delegates of two countries held a conference to amend the article 7 of the Regulation as to the duty levied on the commodities imported and exported. It resulted in the exchange of the Revised Tariff Convention at Yedo, that is, the Customs Tariff now in force. In 1873, in order to exchange mails between the two countries Postal Convention was concluded at Washington, and in the following year, 1874, ratifications were exchanged. Thus for the first time the postal arrangement with foreign country was made. In 1885 Post Money Order Convention was concluded, affording great facility to the people of both countries.

The relation of the United States and Japan progressed smoothly so that though the Revised Treaty

exchanged at Washington in 1879 is not actually carried out, it will be necessary for the confirmation and maintenance of friendship, for the extension of commerce.

To the United States the commodities are exported at present above all other countries and the steady increase of the export from the commencement of trade can be verified by the statistics of the past years, while with regard to the imported articles, it stands next to Great Britain and China, but is gradually advancing to the front raising its situation higher and higher. The total value of the commodities exported from and imported to for the last 19 years, 1873-1891 is shown below.

Year.	Imports from America.	Exports from Japan,	Total.
1873	1.017.761	yen. 4,226,162	5,243,923
1874	1,047,250	7,464,844	8,512,094
1875	1,896,153	6,865,329	8,761,482
1876	1.111.469	5,784,412	6,895,881
1877	1,724,175	5,219,716	6,943,891
1878	2,705,550	5,823,033	8,528,583
1879	3,205,025	10,871,806	14,076,832
1880	2,651,332	12,023,149	14,674,481
1881	1,785,108	11,056,465	12,841,573
. 1882	3,133,666	14,280,199	17,413,865
1883	3,233,032	13,293,759	16,526,791
1884	2,489,970	13,130,924	15,620,894
1885	2,751,321	15,639,005	18,390,326
1886	3,358,987	19,988,217	23,347,204
1887	3,283,096	21,529,267	24,812,363
1888	5,648,734	22,618,483	28,267,217
1889	6,143,171	25,282,874	31,426,045
1890	6,874,632	19,821,438	26,695,970
1891	6,840,048	29,795,755	36,635,803

Note: Previous to 1886 British America is included.

The International Exhibition opened at Philadelphia in 1876 afforded no small opportunity to get insight into the actual stage of American commerce. while the Americans learned in turn to appreciate the beauty of the Japanese productions. From this time the commercial prosperity of the two nations enhanced ever more, as shown in the preceding table. next important commodities in the trade between the United States and Japan are rice, tea, raw cotton, camphor, sulphur, paper wares, fans, porcelain and earthen ware, straw plait, mats for floor, cotton mats for floor, silk piece goods, silk handkerchief, and bamboo on the part of export, and kerosene oil, raw cotton, wheat flour and other grain flours, clocks and watches, sole leather, cigar and cigarettes, tobacco, condensed and desiccated milk, mercury, and leathers on the part of import. The condition of the trade between the United States and Japan generally depends upon the increase and decrease in the quantity of those exports and imports, moreover, there are about 300 varieties in the imports, and about 140 in the exports, and as to the details for the last five years the following table should be referred to.

# The Specific Table of the Commodities Imported from the United States to Japan.

	1887	1888	1889	1890	1891
Grains and Seeds.	1		1		
Rice Scatty	-	-	1,600	100	-
(yen	-	77.4	144	3	There
Peas, Bean, Catty	13,635	31,866	2,342	16,239	6,141
Pulse yen	376	1,759	106	804	338
Barley Catty	2,813	1,462	3,794	309,441	2,894
(yen	135	90	162	6,707	109
Wheat Scatty	7,250	2,538	318	32,884	1,107
yen	241	94	15	791	30
Oats Scatty	9,674	6,804	8,929	15,435	5,667
(yen	243	231	276	652	208
Indian Corn catty	850	190	109	4,515	2,620
(yen	14	19	8	158	70
Seeds yen	334	1,607	616	1,260	262
Other Grains yen	-	-	110	14,358	5
Sugar.			- 1	1-1-70	
Brown Sugar {catty	-	-	-	292,500	-
brown Sugar yen	-			10,238	-
White Sugar catty	117,578	135,018	27,454	21,467	360,301
white Sugar (yen	5,937	8,364	2,168	2,014	18,534
Loaf, Lump (catties	240,580	174,275	125,202	139,209	149,090
Sugar, etc. (yen	13,463	16,310	12,025	13,205	12,277
Molasses & Catties	552	303	174	-	92
Syrup (yen	23	32	32	-	16
Wine and Liquor.					
Porter and (Gal.	-	-	8	-	20
Stout (yen			14	-	25
Beer SDoz.	3,302	7,229	137	14	188
Beer (yen	4,119	9,774	185	28	250
Doz.	5	_	10-10	-	-
" " (yen	2	-	-	-	-
Brandy Doz.	2	15	3	10	13
Brandy (yen	13	141	26	82	104
[Gal.	18	37	-	152	283
" (yen	23	90	-	222	239
Champaigne Doz.	92	106	5	4	20
Champaigne (yen	699	1,101	44	45	126
Sherry {Doz.	5	-	25	2	20
yen	15	1	112	10	76

	1887	1888	1889	1890	1891
G (Gal	. 50	110	96	310	218
Sherry \ yen					
۱ ک ^۳ ۵۰۰					136
Whisky \ yen		2,198	2,398	2,107	1,474
(Gal	,		990		1,915
" …{yen			2,862		3,764
l Man					754
$\mathbf{Wine}  \}_{\mathbf{ven}}^{\mathbf{DOz}}$	1,423	1,121	588	1,631	2,643
(Ga)			21.842	23.834	
" ··· ··· {yer			9,178	10,777	20,306
(10)			85		2
Rum yer			80		2
(Ďoz			1 7		6
" yen			51		43
1 250.4				_	_
Gin }	9				
) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )		_			2
Liquieur yen	_		<b> </b>	-	6
All Other Doz		105	128	24	
Liquors yen	275	418	649	102	
All Other (Ga.		1,591	630	136	157
Liquors {yer	416	1,102	498	56	60
Beverages &				1	
Provisions.	ļ .	l		1	
I POVISIONS.	ļ	l	1	ļ	
Butter {catt	y 55,074			57,491	
yen yen	16,515	24,196	17,317		
Cheese {cat				20,677	
yen					
Coffee {cat					<b>5,3</b> 01
( yer	2,676	248	1,240	568	1,423
Conf't. and Scatt					
Preserves \ yen		824	1,853	2,439	3,021
Fresh Eggs. {cati	- 1	<b>–</b>	<b>-</b>		
( yeu		<b>-</b>	l <del>-</del>	18	
	y 3,000,176			6,666,024	8,964,203
Kinds { yen		129,501	182,137	226,770	338,319
Fresh {cat					
Fruits (yen					
Ham & Catt					
Bacon {yen		13,216	10,958	8,538	9,623
Milk, Con- cat	<b>y</b> —	_			-
Desiccated yen	55,732	91,691	91,562	108,688	71,694

	1887	1888	1889	1890	1891
Mineral {catty Waters {yen Salt yen Salted Fish. {catty yen Salted Meat {catty (air casks) }yen {catty (air casks) {catty yen }	 35 336 3,716 344 62,595 3,607  43	79 135 5,438 623 101,396 9,053	126 5,106 612 36,900 3,278	8 260 4,707 548 68,987 5,925 —	
Vegetables, Green or Dry. yen Beverages. yen Provisions. yen Bisants {cattry yen Pepper {cattry yen	163 18 32,913 622 60 —	215 11 43,245 866 78 654 98	141 224 44,102 2,182 138	69 33 77,101 — — — —	17 73 105,811 2,213 109
Tobacco and Manufactures of.					
Cigars {catty yen Cigarettes. yen Snuffs {catty yen Catty Yen All other Catty Prepared Tobacoo yen	104 490 18,109 — 89,169 51,899	384 1,348 28,886 — 71,440 58,577	161 1,287 64,510 — 90,674 72,051		99,697
Drugs & Medicines.					
Ginseng {catty yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen the first yen to the first yen to the first yen to the first yen the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the first yen to the fi	2,421 8,239 19,077 4,281 14,706 6,996 — —	2,090 7,576 25,619 6,341 3,780 2,904 — —	3,032    600 9	3,742 13,179 5,184 9,770 5,001 18 1 325 5	2,638 7,618 3,121 — — — —
Drugs yen All other catty	3,607	6,640			_
Medicines. (yen	17,545	45,904	26,067	18,483	18,638

		1887	1888	1889	1890	1891
Cod Liver	(doz	_	_	• 1		1
Oil	ven			11	_	10
Glue	catty	555				
	yen	134				
Iodide of	catty	375	225			5
Potash	yen	1,404	1,107		_	26
Saltpetre	cutty	<b>15</b> 0				64,500
1 -	yen	_ 8	- 1	-		2,434
Sarsapariela	catty	4,740	-		_	3,612
Root	yen	520	. —	_	_	530
Soap-atone	catty	22,467	14,000	33,836	_	1,657
•	yen	488	295	756		100
Glycerin	catty	37	-	168	_	
	yen	11 873	-	37	-	
Gambler	catty	67	_	_		
	yen	20	300			_
Quinine	oz. yen	15	192	-		
l ;	catty	_10	192	5,520	_	
Tartaric Acid	yen			2,409		_
	catty	187	804	375		
Salycilic Acid	ven	425	2,347	866	_	
Bi-carbonate	catty		84			
of Soda	yen	_	8			
Cinchona	catty	_	9,246			_
Cinchona	yen	_	2,108		_	_
Cinchonia	catty		22			
Cinchonia	yen	_	72	_		_
Paints and D	yes.					
Paint in Oil.	catty	5,532	2,171	1,335	2,888	504
	yen	339	208	230	443	100
Varnish	yen	2,640	5,403	3,187	4,742	1,465
Tar and	catty	38,900	134,100	63,375	21,626	88,496
Pitch	yen	423	1,410	735	294	1,078
Aniline Dyes	catty		<b>36</b> 0	9	_	11
Extract of	yen	21,000	269	12	_	14
Logwood	catty yen	1,882	23,100 3,100	_	_	_
) "	catty	37	3,100	_	_	1.452
Black Lead	yen	7	17	_	_	1,452 61
Blue (Chinese.	cattv	200				
Prussians, etc.)	yen	104			_	_

	1887	1888	1989	1890	1891
Smalt and {catty Cobalt {yen All other	75 182		-	-	
Paints yen	1,839	5,191	11,774	7,984	5,454
Kerosene Oil, Oil and Wax.					
Candles {catty	1 -	1,437 435		299 67	-,
Lard and (catty	8,605				622 111,606
Tallow yen	909				
Paraffine Oil catty		562	5,588		6,625
and Wax (yen	_	136			1,156
Castor Oil (catty	4,800	12,600	250	5,400	
(Lubricating) (yen	391			560	
Kerosene Oil. (gal.		26,124,850			
(yen	1,871,408	3,207,694		4,214,410	3,682,328
Olive Oil \{\forall doz.	3	6	8	6	6
yen	11	14		8	43
" {catty	_	5,625 681			-
Turpentine (gal.	7,875		9,240	6.970	19,555
Oil yen	3,780				
All Other Oils yen	2,334				
Papers.			10,110	21,100	01,100
Printing (catty	· -	_		29,548	18,053
Papers (yen All other	_	_	_	1,768	
Papers yen	371	1,177	533	2,210	1,138
Cotton and Cotton Thread.		•			
Raw Cotton. {catty	1,270			1,779,022 351,876	5,304,422 1,011,518
Cotton Yarn. {catty	_	_	_	3	_
Cotton	-		_	١	-
Threads yen	172	736	119	998	844
Cotton Fabrics.					
Chnitzes yard	1,753 89		_	17,640 1,061	_
Cotton Drills yard	35,479 2,681	10,285		2,495	

	1887	1888	1889	1890	1891
Cotton Duck. {yard yen Cotton Vel- {yard	80,543 16,216 —	79,987 21,358	91,643 23,543	113,610 29,778 1,076	100,416 24,565
wet	39,025 3,082 7,800 469 — — 525 37 6,400 421 4,800 314 6,668 \$98	10,796 1,134 2,429 378	50 6 7,586 1,587 — — — — — — — — 1,085	424 3,602 352 7,245 1,114 — — — — — 5,908 746	
Woolen Fabrics.  Blanket {catty yen yen	612 760 — — — — — —	319 318 — 3 23 13 50	230 385 73 25 19 107 —	65 83 3,421 1,052 — — —	194 270 — — — — —
Wool {catty yen Woolen {catty Yarn }yen	_ _ 5 10	- - -	- - -	_ _ _	3 5 —
Satins, Cotton & {yard Silk Mixture } yen Other Silk and {piece Cotton Mixturo. } yen Silk Manu-	=	· =	<u>-</u>	163 93 14 339	_ _ _ _
factures yen	10	-	5	46	

	1887	1888	1889	1890	1891
Silk Piece { piece Goods { yen	_	1 8	10 85	_	36 52
Flax, Hemp, Jute, & Manufactures.					
Flax, Hemp, (catty & Jute   yen Canvas   yen Curtains   yen Oil or Lea- (yard ther Cloth   yen Hemp Rope   {catty yen Other Carpets. yen Mosquito-nets. yen Oil or Wax (yard Cloths   yen Linen   yard yen All other Tex-		 72 12 53 204 44 808 138 97  487 196		309 40 3,927 1,031 81 288 55 350 110 — — —	 2,817 749    8  6,266 2,239
tile Fabrics. yen Carpets, Mats, and Table Cloths.	828	3,378	3,393	7,400	2,809
Patent Tapes- { yard try Carpet } yen All Kinds of { no. Table Cloths { yen Clothing and		111	108 145 2 10	50 59 —	— — 10 90
Apparel.  Boots and pairs Shoes yen 'All Kinds of	5,313	11,744	12,720 18,482	5,755 9,133	9,346
Buttons yen Collars yen Gloves {doz. yen Hats and {doz. Caps yen	3,196 5,196 2 14 232 1,819	5,188 — — 288	2,370 868 45 193 490 5,243	2,177 2 70 128	1,814 1 9 523
Neck-tic yen Slippers {pairs} yen	217	517 671	57	71 579	96 600

	1887	1888	1889	1890	1891
Stocks and (doz.	43	4	2	4	3
Stockings (yen	46	12	16	38	17
Trimmings yen	182	513	253	16	21
Water Proof (no.	113	1	- 1	85	-
Coat yen	261	9		158	
Woolen Under (no.	56	- 1	- 1	12	1
Shirts and Drawers (yen	207	-		320	- 1
Clothings &	ŀ		1		
Apparels yen		_	-	8,158	_
Chinese Boots (pairs	150	- 1		-	20
& Shoes (yen	80		-		15
Braces and (doz.	1,232		95		353
Suspenders (yen	2,268		303		531
Hand-	· 1				
kerchiefs yen	_		21	_	16
Cotton Hand- (doz.	82		71	_	
kerchief ven	91		21	_	
doz.	_	2		_	
Towels yen	-	2 2	- 1		
1 2.0	35				
Shawl $\begin{cases} no. \\ yen \end{cases}$	84	_			
l inc	17				l I
Shirts $\{ven\}$	43		_		13
Cotton Under- Cdoz	3		3	_	2
Shirts and yen	22	_	20	_	11
Comforters	1				i -
G: (doz.			7		
or Sippets { yen			97	_	<del></del>
Metals and					1
Manufactures of.	1				
Plate and (catty		_	_	5,820	15,252
Sheet Iron (yen	-	_		264	1.414
Conttr	9,031	35,625	29,175	25,725	45,450
Iron Nails yen	392	1,681	1,579		
Electro-plated Catty	88			150	
Iron nails \ yen	8		_	29	
Iron Pipes &	!				ĺ
Tubes yen		1,539	47	2,580	
Iron-Screws yen	38	250		75	46
1ron Wire (catty	16,768			147	
Rope (yen	3,139				
Tin-plates, (catty			_	120	
Crystalized (yen	-	-	_	36	—
Stool Scatty	/l —		-	3,666	467
Steel (yen	-	_		417	67

	1887	1888	1889	1890	1891
Steel Wire Scatty	_	1,573			28,109
Rope (yen	-	203	17,382	5,765	
Brass {catty yen	225 537	75 29	_	620 194	195 57
Capsules, for					٠.
Bottle yen	20		1(	150	280
Conttra	30,390	41.856	62,658	68,929	73,348
Mercury yen	23,875	39,040	64,178	66,393	68,331
Solder Catty	7	60	_	18	
bolder (yen	3	51	_	11	-
Sheet Zinc {catty	-		153	172	- 1
(yen			41	47	
Iron Safes \ no.	3	22	20		16
Stoves, Grater &	441	1,799	2,233	618	1,405
Fittings thereof. yen Other Iron	5,079	11,447	6,008	4,370	1,641
Ware yen	16,989	21,811	15,792	34,963	31,966
Copper Ware. yen All kinds of	183	339	<b>56</b> 0	180	143
Fails yen Gold & Silver	155	40	ξ	71	. —
Ware yen Electro-plated	135	1,208	8,231	648	95
Ware yen	2,995	607	3,870	1,597	83
Forks.Spoons, etc ) yen	1,228	1,942	725	475	58
Steel Ware yen	935	652	246	3,270	11,859
Brass Ware yen	1,815	7,422	1,328	1,66€	128
Iron Roofing.	13,149	- 1			i
- (уед )	972	-		- 1	
Telegraph (catty	-	19,701	-	-	84
Wire yen	-	721		-	3
Iron Hoop & Catty Band ven	-	25,662		- 1	- 1
m 0 1 3 3 1	-	844	-	- 1	-
-	-	8	-	- 1	-
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_	2,115	- 000		
Old Iron $\begin{cases} catty \\ yen \end{cases}$		50,035 784	5,929 151	-	-
Old Iron catty	_	80,808	153,942	_	-
Wire Rope {yen	_	1,047	1,967	_	_
Brass Screws yen		1,021	67	_	_
Brass Tubes yen			15		
Lead {catty	_	12,195	_ "		_
Lead yen	_	610			_
Lead Tubes. yen	_	263	_ ]		_

	1887	1888	1889	1890	1891
Copper Wire. {cats ye Nickel Ware. ye		48,892 22,330	 _ _ 34		
All Other Metals & Metallic Ware.	8 151	8,022	<b>4,26</b> 0	2,757	4,834
Scientifical Instruments.	-				
Chemical					1
Instruments. ye		199		118	
Musical , ye Philosophical		20,583	20,844	8,884	3,660
Photographic ye	n 5,035	69,590	5,016	33	16
Instruments. ye Surgical	n 570	2,846	2,362	1,605	2,812
Instruments. ye Surveying	n 7,550	12,515	13,283	10,741	11,168
Instruments. ye	n 2,999	2,840	5,397	3,352	3,593
Machinery, Copy- ing & Parts of. ye	n 432	1,140	827	3,559	996
ing with the only	1,056	<b>72</b> 0	378	955	969
Thermometers $\begin{cases} nc \\ yc \end{cases}$	n 127	111	110	<b>13</b> 6	139
Drawing					
Instruments. ye Other Scientifical	n —	<b>5</b> 3	_	_	_
Instruments. ye	n 455	2,264	6,793	4,889	682
Machineries.					
Balances &				o = o .	
Scales ye		23,146	36,832		5,184
Cutleries ye Grindstones &	ľ	245	<b>73</b> 0	356	_,,
Whetstones. ye Implements of	n 7	119	23	<b>38</b> 0	70
Farmers ye Implements of	n 2,494	3,988	2,789	6,094	3,410
Carpenters & Smiths, etc. ye		8,784	14,888	9,746	14,885
Machinery, Minin and Parts of. yo Mechinery, Paper	n 15,834	24,479	32,185	49,858	91,058
making & Part					
	n 1,389	205,797	70,323	15,890	49,028

	1887	1888	1889	1890	1891
Machinery, Print-					
ing & Parts of. yen Machinery, Sewing	557	632	652	2,340	584
& Parts of yen	2,095	2,305	2,485	2,718	908
Machinery, Spin- ning & Parts of. yen Machinery, Tele-	80	-	-	280	
graph & Parts of yen Machinery, Weav-	880	1,343	-	116	_
ing & Parts of. yen All other Machines, Instruments,	<b>23</b> 0	16,547	35,882	488	
etc yen Pumps and Parts	39,375	108,093	154,425	289,242	58,69
of yen Steam Boilers En- gines, & Parts	25,675	5,129	2,597	1,550	1,74
thereof yen	20,036	26,669	20,402	30,314	4,69
Machinery, Sawing & Parts of yen Fire Engines yen	- 110	_	357	8 <b>3</b> 2	_
Crucibles \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		21	_		_
Carriages & Parts	-	14	_	_	_
of yen	1,850	2,179	1,165	1,967	2,32
Clocks, Watches, Thermometers, Barometer, & Spectacles, etc.					
Clocks \{\sum_{\text{No.}}	77,593 160,719	89,611 252,238			
Clocks, Parts of yen	995	1,290			
Marine & Field (No.	3	5	2	3	
Compass (yen	56	149	38		_
Opera So. Syen	_	_	=	2 46	_
Spectacles \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_	210 49		3	15 3
Telescopes \\ \text{No.} \\ \text{yen}				169	_
Watches \\ \text{No.} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,960			4,650	3,07

	1887	1888	1889	1890	1891
Fittings of above yen Barometers \{ \text{No.} \text{yen} \}	1,290	2,579 1 10	3,762	4,841	1,177
Bamboo, Timbers, Stones, and the Manufactures of.					
Timber and Planks ven		22/5		Vacal	
(-44-	1,524	2,047 9,462	3,635	5,818 11.812	16,923
ven ven	-	993	855	1,010	1,241
All Kinds of Bricks				- AL	0.71
and Tiles yen	6	15	-	175	-
Putty eatry			= 1	37	_
Carks yen	570	640	752	76	7
White-chalk Scatty	-	-	115	-	3,327
(yen	1.151	400	19	-	112
( 44	1,151	430	459	_	- 73
Clay yen		4,200	=	=	=
Arms, Munitions of War, Powders, and Implements of Hunt.					
Muskets \ No.	31	46	53	112	34
(yen	449	810	653	1,718	424
Cartridges yen	2,099	1,550	1,928	1,271	2,176
Other Instruments, etc yen	6,718	5,804	20,412	4 700	17 000
Fawlings Prices &	0,710	0,004	20,412	4,733	17,333
Fittings of yen	175	251	274	498	3,410
Gumpowder Seatty	-	-	-	-	17
(yen	-	-	-	-	17
Instruments, En- gines, & other Imple- ments for the use of Railway.					
Iron Rail-rod {catty	- 1		-	22,462	_
fron Rail-rod (yen	-	-	-	619	

	1887	1888	1889	1890	1891
Carriages of Rail- way and Parts	,	2.214	2.5		
of yen Tram-way Cars, &	_	2,816	6,173	_	-
Parts of yen Carts or Drays, (No.		4,208	932	<b>2,5</b> 00	12,333
for Convey- ance of Goods. yen Locomotive-en-	=	_	_	2 <b>34</b> 5	1 2 8
gines, & Parts of yen	-	23,748	27,659	48,588	54,379
Vessels, and Tackles and Instruments for the Use thereof.					
Anchors yen Cordages, of {catty Rigging } yen Sailing {No.	7,283 494	821 101	_	65 2,978 <b>39</b> 9	200 81 12
Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sailing   Sail	_	_	_	_	3,200
Calk catty	13,125 937	_	_	-	
Felt, for Ship yen Furs, Tusks, Teeth, and the Manufac- tures thereof.	90	!	_	_	· —
Bones, {catty Animal}	2,677 180	26,865 662	3(),495 884	153,361 7,838	
Furs \\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	_	_	18 23	1
Animal Hairs (catty	_	_	480	1.766	
(except wool) yen	_		762	3,434	1,675
Hides, Buf-{catty falo & Cow. } yen	226 11	1,312 156	_	7,523 2,145	
Hoofs catty	360,044 15,409	396,244 21,675	348,679 17,313	287,466	367,461
Horns, Buf- catty	8,001	8,508	9,045	1,570	29,720
falo & Cow. \ yen \ Catty	834 <b>4</b> 1 <b>8,</b> 834	551 505,163	366 542,514		
Sole Leather (yen	132,887	197,616	205,791	155,150	165,094
All other {catty Leathers }ven	181,840	119,791	172,644		
Leathers "(yen Leather Ware. yen	79,941 330	56,975 125	78,652 664	68,401 322	
Ivory Ware yen	_	-	_	11	

	1887	1888	1889	1890	1891
Horns, Deer. {catty		_	14 20	_	46 23
Tortoise- (catty	_		3,026		23
shell ''(yen Bones, Horns, Leather, tusks,	_		624	_	_
etc yen	18	672	249	_	
Glass Wares and Porcelain & Ear- then Wares.					
Looking-glasses.yen	67	25		4	54
Glass Ware yen Porcelain and	334	<b>1,34</b> 9	946	1,102	358
Earthen Ware. yen	114	<b>3</b> 03	56	1,122	1,055
Coal Ston.	3	405	90	<b>24</b> 4	1 <b>5</b> 0
(yen	15	3,641	<b>59</b> 0	1,526	754
Miscellaneous Articles.	1				
Cow & Oxen no.	74	224	311	80	22
(yen	4,609	22,548	28,451	11,240	3,586
Horses \no.	12	33		]	7
(yen)	3,605	3,065 247	599	100	1,582
Fowls \\ \frac{\text{no.}}{\text{yen}}	36 23	964	4,651	1,989 13,908	_
All other	20	509	4,001	10,500	
Animals yen Plants, Trees, &	607	307	509	<b>26</b> 8	51
Shrubs yen India Rubber	233	282	562	<b>58</b> 9	286
Ware yen Lamp, & Parts	3,947	9,167	6,142	5,810	16,001
of yen	13,594	24,565	34,269		9,314
Jewelry yen All Kinds of	20,558	9,896	10,822	1,111	1,036
Brush yen	1,260	371	224	124	365
Furnitures yen	7,169	5,254	2,640	2,417	1,319
Matches gross	_	_		11 8	162 139
Perfumed (doz.	3,293	1,474	1,043	1,571	2,069
Hair Oil. {yen	7,492	5,284	3,787	4,767	6,060
Other Cosmetics & Perfumeries. yen	70	_	46	€4	1,277

	1887	1888	1889	1890	1891
Pictures yen	413	273	2,267	1,116	857
Saddleries yen	206	307	176	20	39
Shoe-blacking. yen	12,462	11,308	20,819	13,854	12,159
Washing (catty	80,083	67,620	77,889	139,900	45,990
Soap {yen	4,369	4,856	6,186	10,037	3,302
Toilet Soap yen	3,101	2,415	622	2,343	2,250
Trunks \ No.	<u> </u>		_	1	2
(yen			-	6	8
Umbrella (Doz.	_	122	_	104	40
Sticks & { yen }	_	303	_	230	84
Raw India (catty	75	1,743	284	1,584	525
Rubber (yen	60	2,233	332	425	666
Sheet India (catty	220	1,182	464	1,026	1,385
Rubber (yen	229	368	249	367	609
Sponges yen	_	121	225		
Maps yen	224	185	42		
Books no.	229,559	136,183	104,645	57,896	
Books (yen	114,566	79,995	55,65 <b>4</b>	39,530	87,523
Pencils gross	18,880				15,517
(yen	15,766				
Printing-ink yen	13,327	13,839	22,679	10,064	17,666
Other Stationa-			i .		]
ries yen	6,114	13,082	9,784	8,795	4,365
Billiards & Fit-	Ì			l	
tings of yen		1,158	2,016	1,351	
Oil-cakes {catty	-	-	-		150
(yen	-	_	-	_	4
Umbrellas Doz.	-		-	_	] ]
(yen	-	_	-	-	50
All other Articles	1			1	1
not described above yen	57,008	106.913	74.916	80,756	65,431
Total Foreign. yen				I	
Total Japanese. yen					1
Grand Total. ven	3,283,096	0.648,734	0,143,171	0,874,532	6,840,048

Table of the Total Quantity and Value of the Commodities Exported from Japan to the United States.

All Kinds of Grains.	1887	1888	1889	1890	1891
Grains.					
Rice Spicul	44,761	142,586	188,981	52,060	291,863
rice Iven	98,180	296,759	420,616	193,670	927,889
Ceatty	3	_			
Wheat eatry	3		-	_	-
Beans, Peas, Catty	-	-	210	2,500	-
Pulse (yen Shiitake and other Dry Vegetables.	-	-	4	75	-
Castle	2,763	4,004	3.052	2,127	16,799
Chestnut \ ven	95	152	155	120	694
Contto	17.034	22,179	15.827	30,420	22,262
Ginnang \ven	529	827	710	1,381	952
Conttro	020	3.186	110	1,001	502
Ginger \ven	_	85			
Shiitaka and	500.000		1		
other Mush- catty	26,811	23,661	27,910	32,620	35,317
room (yen	9,333	6,584	8,355	10,191	11,737
Deteter Centty	-	- 1	-		12,000
rotatoes lyen	-	-	- 1	-	90
Marine Products.					
Cuttle-fish Scatty	165.504	17.335	16,407	23,667	18,601
Cuttle-nsn ven	18,250	1,895	2,091	2,741	2.187
Salmon and (catty	307	723	1,647	4.179	2.657
Cod-fish (yen	16	37	76	185	115
Hoshinori yen	2	20	10,	100	15
frico or (catty	136	72	1	425	126
Beche de Mer. (yen	38	27		128	38
Kanten	100			120	00
or Colle Scatty	21,798	32,422	6.425	188	1,002
Vegetale (yen	4,639	9,286	1,767	56	465
Contto	465	1,692	1,867	87	5.314
Sea-weed \ ven	200	40	36	9	132
Contter	200	1,230	248	1,358	616
Cut Sea-weed \ ven	200	27	5	41	13
Awabi, catty	8,611	12,836	16.743	19.225	19,077
	2,502				
	2,002	4,930	5,516	6,497	6,107
	_	30,230	_	1,462	-
		2,475		161	- 0.00
Kaino Scatty	-	352	470	210	363
Hashira "Yen	- 00	54	68	55	115
Other Dried Scatty	60	872	-	-	-
Shell-fish (yen	8	40	-	27	195

	1887	1888	1889	1890	1891
Dried and (catty	315		185	15	949
Salted Fishes (yen	12	100	10	2	76
Coatte		100	_	- 1	103
Gomame ven	100		-	_	100
Contto		-		-	80
Funori \ yen	22			1	4
Sharks Fnis yen	_	-	3	15	_ *
All kinds of Tobacco					
Leaf Tobacco {catty	=	=	=	1,297 107	335 30
Tea.				201	7
Green Tea Scatty	22,110,263	19,523,263	20,652,891	22,020,555	22,911,189
(pan fire) " (yen	5,427,387	4,102,650	4,512,403	4,263,011	4,645,192
Green Tea (catty	5,178,109	4,271,707	3,640,900		4,514,487
(basket fire) (yen	1,337,438	1,009,941	775,817	882,955	949,908
Contte	24,678	11,518		53,056	
Black Tea \ yen	7,783	2.150		6,837	6,549
Canthe	95,628	80,258		179.650	242,540
Bancha yen	4,550	4,216		9,626	13,839
Contto	2,955,848	2,608,914	2,568,177	3,070,765	3,007,944
Dust Tea yen	134,746	120,965		127,660	133,952
Contte	376,807	372,397	428,934	657,455	
Lump Tea {yen	41,711	36,243	40,423	49,745	
Beverages and Provisions.					
Catty	260	650	474	494	39
Liquor yen	21	93	119	107	23
Lankton	7.862	10.094			9,744
Soy eatry	261	313	496	937	1,146
7	2,014	3,582	3,888	4.037	12,798
Vermicelli yen	85	140		212	647
Other Beverages		-20	2.70		OE
and Provisinos yen	2,687	5.017	5,553	28,144	5,019
Beer, and other	2,00.	0,011	0,000	20,123	0,013
Foreign Liquors yen	-	-	133	-	-
Silks (incl. Silk- worm, floss-silk, and Silk-worm Eggs).					
Waste Scatty	_	-	551	_ = = = = = = = = = = = = = = = = = = =	
Cocoon "Yen	-		110		

	1887	1988	1889	1890	1891
catty	_	TAT	16,324	1,322	-
Waste Silk \ven	-		13,394	1,328	Jul
catty	1,733,337	2,364,229	2,271,408	1,392,939	3,115,092
Raw Silk \ ven	11,165,965	13,740,601	15,454,601	9,287,659	17,336,698
Noshi Silk Catty	99	33,000		17,276	00 m
Nosm Silk (yen	. 125	26,850		25,178	
Pierced Scatty	92,525	65,775		7	54,879
Cocoon "Yen	117,929	62,918		3	52,135
Floss-Silk {catty	32,854	64,199		33,525	5,379
(yen	68,684	106,024	40,111	66,559	9,450
Cocoon Catty	29,306		_	-	-
(yen	21,144	-	-	40.00	
Silk-worm SNo.	-	-	136	716	297
Eggs " \yen	1,75	-	181	1,006	150
Oils, and Candles (incl. Rape-seed),					
Catty	22,604	48,647	113,279	10,800	1,371
Fish Oil yen	815	1,946		459	70
Conttr	1.110			8.953	11,898
Rape-seedOil yen	61	984		842	997
Other Oils for Medical Useyen	- 1	98			185
	196,918	268.306		06,051	187,735
Vegetable {catty Wax ' }yen	31.037	39,815		25,892	21,826
Pana and (catty	31,007	33,313	85,032	20,892	21,020
Rape-seed yen	2	=	11,726		-
Drugs, and Medi- cines.					U.T.
Camphor Scatty	2,133,016	1,279,293	1,197,927	965,042	1,327,703
Campnor (yen	387,649	275,465	340,236	395,782	489,375
Camphor Oil Scatty	70,181	165,581	173,271	286,349	311,615
(yen	2,312	5,175	8,770	13,485	13,486
Menthol Catty	3,159	752	585	4,950	4,006
Crystal "'(yen	3,391	886		13,643	11,863
Peppermint Scatty	3,252	5,600		3,187	795
Oil (yen	2,836	5,227	7,493	4,718	1,490
Sulphur {catty	12,805,804		32,474,792		
/ ven	112,351	87,621	300,788	34,179	245,012
All other Drugs yen	557	66	95	9	287
All other			1		
Medicines yen	94	82	83	) ( <del>=</del> 0)	34
All other Dyes and Paints yen	28	6	6	4	35

	1887	1888	1889	1890	1891
Mica yen Sulphuric (catty Acid ''' (yen Glue yen	160 	_ _	19	_ _ _ _ 9	8,113 325
Papers and Manu- factures of.					
Gampishi (catty Paper (yen	10,014 5,138	20,942 12,042	7,512 4,019	3,614 12,607	27,867 15,329
European Paper yen Wall Paperyen	1,568 12,425	1,166 11,907	179 12,632	 15,503	 14,631
All other Papersyen	4,791	8,538	10,797	10,588	15,514
Imitation Leather (made of paper) yen Other Paper	2,187	1,498	<b>12</b> 0	1,928	600
Manufactures yen	33,701	32,384	43,775	45,495	76,755
All Kinds of Um- brellas.					
$ \begin{array}{c} \mathbf{Umbrellas} \dots \begin{cases} \mathbf{No.} \\ \mathbf{ven} \end{array} $	15,119 2,351	59,980 4,543	<b>42,83</b> 0 <b>4,58</b> 4	12,533 1,973	19,100 2,414
Foreign No. Umbrellas yen	247 344	192 109	685 494	141 154	58 73
Fans, Round Fans, Paper Lanterns.					
Fans \{\footnote{No.}  \text{yen}	4,197,087 76,468	3,719,265 88,151		4,471,161 109,784	6,407,626 118,025
Round Fans Syon	1,917,234 21.138		1,735,177	979,601	1,330,072 13,321
Paper \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	380,977	326,895	113,259	206,731	196,919
Lantern ```\yen Porcelain, Earthen, Shippō Wares,	9,311	8,967	4,322	10,295	7,161
Porcelain & Earth.					
Wares yen Glass Wares yen	295,586	8	274	349	249
Shippō Wares yen Screens \{\text{No.}	3,631 22,342	3,012 17,939	23,146	20,207	23,93
Matches Gross	46,024 50 20	50		44,140	51,81 50

	1887	1888	1889	1890	1891
Straw-plaits, and Manufactures of.					
Straw- {Bundle plaits {yen Straw Manu-	1,071,683 316,623	772,574 213,588	493,879 109,412	396,947 82,682	669,851 180,922
factures yen Mats for Floor yen Lacquered	3,418 28,515	4,809 123,351	2,357 116,594	9,005 290,565	4,836 595,936
Wares , yen Metals & Metallic Wares.	64,818	51,933	46,841	39,700	48,840
Antimony {catty yen } catty Granty catty yen }	44,625 2,015	57,301 4,015	25,333 2,601	42,800 5,333 —	50,428 3,252 30
Brass Waresyen Bronze Wares yen Copper Wares yen Gold & Silver	2,438 41,381 10,469	37,296 8,868	36,861 10,784	212 24,562 4,641	65 48,760 4,843
Wares yen Iron Wares yen Tin Wares yen Coals	1,532 184 92 34	931 11 52 11,234	187 713 66 2,353	8 1,216 103 18,526	2,131 80 11 15,536
Cotton and Cotton Piece Goods.	123	36,751	14,490	74,984	67,891
Cotton Cloths (No. for Floor   yen Cotton Piece   Price Goods   yen Cotton Flannel   Piece	5,464 10,699 1,152 830	12,023 29,748 1,736 1,101	9,371 18,439 4,216 5,248	15,213 36,553 2,221 5,992	38,208 76,736 4,855 13,670
Monpas (yen Silk Piece Goods & Manufactures of.	=	-	-	=	292
Silk Piece {Piece Goods ''' } yen Silk Hand- {Doz. kerchiefs ''' } yen	2,158 22,498 229,979 816,151	4,635 45,536 226,064 831,778	14,303 174,724 353,650 1,106,225	27,158 386,935 634,116 1,870,048	40,940 572,310 750,632 1,823,878
Silk Manu- factures yen	59,821	73,225	50,767	48,060	57,236

289	1887	1888	1889	1890	1891
Hemp and Other- Fabrics, and Manu- factures thereof.					
Hemp yen	66	-	-	-	-
Cotton & Silk (Piece Mixture ) ven	254 298	369	-	375	502
Zn.	41	501	80	2,566	3,894
Kuzufu Piece	84		156	-	250
Table Cloths No.	111	12	23	102	1,254
yen	686	105	175	291	1,413
Clothings and Apparel.		1 = 1		1	
Hats and (Doz.	918	206	327	185	34
Caps (yen	766	293	162	851	108
Mattress [No.	43	358	-	2	3
Socks and (Pair	841	2,032	-	63	45
Stockings (yen		30	- E		T
(D	_	_ "			62
Gloves yen	-	-	-		157
All other Cloth-		1		-	
ing and	20.014	01001		2000	
Apparel yen Boots and (Pair	80,814	84,824	65,754	65,260 48	40,769
Shoes (yen		一		344	= 1
Feathers, Furs.		-	-	021	
Leather Wares, etc.				1000	
Feathers [catty	280	4,846	7,083	7,266	2,745
(yen	28	188	367	330	898
Furs [No.	353	2,298	2,341	2,914	3,354
yen (catty	220 49,970	1,131	1,238	947	2,012
Hides catty	5,479	132	225 38	3,262 400	4,454
Leather Catty	4,640	2.820	_ 00		13
Leatner (yen	12,725	4,532	-	1/20	15
Awabi Shell (catty	20,297	2,495	20,364	14,522	25,341
(yen	1,254	95	2,009	1,046	853
01 11	22,085	6,058	157	-	3
Whale Bones Catty	1,277	454		THE PERSON	700
and Fins (yen	12	13		11/1/	2

	1887	1888	1889	1890	1891
Other Conch					
Shells yen	935			280	1,036
Ivory Ware yen	4,738	9,786	7,448	5,224	7,894
Leather W'e yen	402	360	10	168	126
Animal Hairs Catty	4,080	_	_	-	
ı (ven i	522	— 413		2,817	2,554
Tortoise Shell`yen	572	413	940	2,017	2,009
Bamboo, Timbers,					- 1
and Manufacture of.		1			l
Bamboo W'e yen	102,851	77,691	77,582	68,227	63,077
Rosette Wood		_ [			
Ware yen	902	16	60		12
Wooden W'e yen	8,718	6,320	10,348	7,691	14,330
Bamboo yen	12,737	8,665	17,439	62,570	47,879
Timbers and Planks ven	8		425	_	1,866
]	0		<b>42</b> 0	4	1,000
All other Articles					
not d'cribed Above.					
Crystal \( \frac{\catty}{}{}		_	83	97	_
yen (yen	-		20	60	
Other Minerals yen		_	100	-	5,143
Pump used No.		_	_	144	_
by Hand \yen				29	
Books No.	44,785	14,739		17,287	10,070
Trimmings yen	3,295 153	1,138 70	505	2,168	1,130 1,086
Animals yen	109	278		_	46
CopperWares yen			120		
Lily Bulbs yen	2,407	2,886	2,310	5,082	7,762
Plants, Trees,	_,_,	_,		2,302	.,. 02
& Shrubs yen	4,262	<b>5,26</b> 8	3,141	6,147	5,509
	<b>13,419,75</b> 0				
l (yen	253,028	316,664		201,090	
Furnitures yen	1,922	1,326	,	6,741	4,965
Jinrikisha \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		78	2 42		12
( yen	44 876	78 195		605	416 952
Photograph yen Other Pictures yen	7.629	3,915		8,752	5,520
Tooth Powder yen	143	189		473	312
All other Articles not described	1			2.0	312
above yen	89,340	76,197	100,060	172,232	206,130
	21,502,201				
Total Foreign yen	27,015				
	21,529,267				

# CHAPTER VI.

#### THE CHAMBER OF COMMERCE.

The Chamber of Commerce was first established in 1878. Ever since, more than fifty have been esta-

Name of Chambers.				Situation of Chambers.	
Akamagaseki	Chambe	r of C	ommerce	Akamagaseki City	
Gifu	,,	,,	,,	Gifu "	
Hakata	,,	,,	,,	Fukuoka "	
Hiroshima	,,	"	,,	Hiroshima "	
Kanazawa	,,	"	,,	Kanazawa "	
Kōbe	,,	"	,,	Kōbe "	
Kōchi	,,	"	,,	Kōchi "	
Kumamoto	,,	,,	,,	Kumamoto "	
Kyōto	"	,,	,,	Kyōto "	
Nagoya	,,	,,	,,	Nagoya ".	
Okazaki	,,	,,	,,	Okazaki Town	
Onomichi	,,	,,	,,	Onomichi "	
Ōsaka	,,	,,	,,	Ōsaka City	
Ōtsu	,,	,,	,,	Ōtsu Town	
Sakai	,,	"	,,	Sakai City	
Sendai	,,	,,	,,	Sendai "	
Shizuoka	,,	,,	,,	Shizuoka "	
Tōkyō	•	••	••	Tōkyō "	

blished up to 1890. Thereupon the Government issued the "Law Relating to Chamber of Commerce" defining the limit and extent of this organ of autonomy to be acknowledged by law.

According to this law the following eighteen chambers came into existence.

Number of Members.	Number of Special Members.	Name of Presidents.
80	_	Itō Fusajirō.
30	3	Watanabe Jinkichi.
30	5	Ogawa Kiushirō.
30	6	Awamura Nobutake.
30	. 3	Kameda Iyemon.
40	7	Yamamoto Kametarō.
30	2	Yasuda Kōsei.
40	_	Okasaki Tadaō.
40	3	Hamaoka Kōtetsu.
35	_	Sudzuki Zenroku.
25	_	_
20	_	_
50	5	Isano Koyemon.
25	_	Murata Rokunosuke.
30	_	Fujimoto Shōtarō.
30	·	Hayakawa Tomohiro.
30	_	Komura Toshiyasu.
50	5	Shibusawa Yeiichi.

The Chamber of Commerce is under the supervision of the Minister of Agricultural and Commercial Department, and the establishment of which is to be recognized by the Minister. It is organized by the merchants and traders, according to the Art. 4 of the Commercial Code, and who pay the income taxes. The members are elected from the male, upward of thirty years of age, or Business Firm (any one representing the firm). The number of the members are restricted according to the law of the chamber and one term is to be four years. The men of experience in learning or arts can be nominated the special member whose number can not exceed the one-fifth of the fixed number of its members and to have no right to vote in the matter.

The president, vice-president and ordinary committee are elected by the reciprocal vote of the member, and to them the management is entrusted.

The rights and duties of the Chamber are:—
(1) To decide on the necessary steps in the promotion of commercial affairs or to remedy the business suppression. (2) To send in the memorials to the Government in regard to the legislation amendment, abolition or the mode of execution of laws and regulations relating to trade. (3) To report and make statistics of the actual condition of business. (4) To state the opinion to the official inquiry in regard to the commercial affairs. (5) To maintain and take charge of the public edifices of mercantile

corporations by the effect of law or order. (6) To investigate into the capacity and number of brokers and the rates of brokerage. (7) To act as arbitraors in the mercantile questions by request of the party concerned.

The expenditures of the Chamber of Commerce are to be borne by the members who has the qualifications of electors, and the Chamber of Commerce shall be regarded as a legal person, and shall own the properties in that capacity.

## CHAPTER VII.

# COMMERCIAL AND INDUSTRIAL UNIONS AND ASSOCIATIONS.

With the purpose to improve the manufactures. and to establish the credit, those who pursue the same trade or have the common in interest business. organize various unions in every parts of the Empire. some form themselves within the producing districts while others in their ministrative limits. means of accomplishing their aim, they make agreements so as to inspect the articles of manufactures. not to manufacture worse and bad articles, or not to make illegal transactions, in short there is no minute detail remain untouched. If there should happen any breaker, he is bound to pay certain fines, no mercy being shown on the circumstances. For the management of affairs offices are established and the committees are appointed or elected who have the responsibility of supervision and inspection prescribed by the agreement, and when found necessary they often cause the establishment of training school, holding of the social meeting, opening of the mercantile museum and competitive exposition, despatching of inspectors, reporting, publishing compiling of statistical table, and the supervision of mechanics and labourers who receive wages so much per hour all business are to form a part of the aims

Sugar 11	Matches 4
Liquor and Soy 106	Tobacco 63
Oil and Wax 82	Fabrics 91
Rice and Corn 75	Fuel and Charcoal 12
Timber 15	Drugs and Dyes 33
Lucquered Wares 17	Paper 37
Porcelain and Earthen	Metallic Ware 30
Ware 15	Coal 10
Manure 25	Flax, Hemp, & Jute 10
Dried Articles 6	Salt 8
Umbrella 7	Thread 7
Dyed Article 21	Leather and Hides 4
Fan & Round Fan 5	Cotton 5
Fish 9	Mat 22

Transportation	 	18	Trade	 	***	1454	3
Tea	 	359	Silkworm		***		732
Miscellaneous	 	***		 ***			221
Total	 			 ***	***	2,	013

Remarks: In the table above mentioned, the union of tea merchants comprises its cultivaters, and that of silk merchants, its raisers, moreover, there are thirty-five United Chambers on the part of the tea merchants, and forty-two Board of Control to silk merchants, established one or two in every Fu and prefecture.

Besides the union of the persons who pursue the same profession there are other corporations established by the merchants and artisans under the name of association or club, each differ in aim and purpose, yet what they all tend to is no other than the improvement of their respective business. The number of these bodies have greatly increased at present, that there is neither Fu or prefecture where they are not established, some of the most prosperous of them having nearly 2,000 members, with respect to the business to be carried out in the society and club are the meeting of members for the investigation of the commercial and industrial questions, or the distribution of the magazines to the members or holding a competitive show of manufactured articles by each of them, or the establishment of the training school to educate the apprentices. Though different measures are adopted to accomplish their ends, yet the benefit thus derived will give no small impetus to the improvement of commerce and industry. The principal clubs and associations are given below.

# COMMERCIAL & INDUSTRIAL UNION & ASSOCIATION. 443

Names.		Situations.	No. of Members.
(Tôkyô Fu)			
Dai Nippon Fabric Society	:	Tokyo City.	1,668
Mechanical Association	:		1,400
Meiji Fine Art Society	:		238
Nippon Fine Art Society	:		943
Nippon Lacquering Association	:	* *	524
Nippon Young Men Picture Society	¥		150
Oriental Painting Society	: :		1,092
Scientific Society	:	*	1,418
Tōkyō Carving Society	:	•	678
Tōkyō Industrial Society	:		21
Trade Society	:		72
(Kyoto Fu)		:	
Business Club	:	Shimokyōku, Kyōto City.	35
Commercial and Industrial Society	:	Kamikyoku, Kyoto City.	<del>-</del>
:	:		- 6
Kyō Dyeing Association	:	•	98
Kyōto Business Society	:		150
Kyōto Fine Art Association	:		265
Kyōto Thread Ware Society	:		<b>.</b>
Nishijin Club	:	2	8
(Osaka Fu)			
Commerce Club	:	Imamiyamura, Nishinarigori.	21
Kyōsan Invention Society	:	Minamiku, Osaka City.	
Kubota Club	:	Yagimura, Minamigōri.	15

Names.	Situations.	No. of Members-
(Nippon Commerce Society	Kitaku, Osaka City,	182
Usaka Business Association Osaka Commercial and Industrial Society	nigasniku "	133
Osuka Economy Society		100
Society	Sakai City.	
:		113
Hyōgo Young Men Club	Kōbe City.	83
Itami Commerce & Industry Association	Itamichő, Kawabegöri.	83
:	Hikamigöri.	
Kōbe Club	Kōbe City.	123
Kobe Young Men Club		101
Shinko Club		180
Sumoto C'merce & Industry Association	Sumotochō, Tsunagōri.	148
Commercial Investigation Society	Niigata City.	
Kamocho Danwa Association	Kamochō, Minamikambaragōri.	98
Kashiwazaki C'merce & Industry Society	Kashiwazakichō, Kariwagōri.	23
Kawarada Commercial Social Meeting	Kawaradachō, Sawadagōri.	16
Sanjocho Commerce and Industry Society	Sanjōchō, Minamikambaragōri.	 8
:	Tökamachi, Naka-Uonumagöri.	100
:	Nagasaki City.	26
ry Society	Takasaki Commerce and Industry Society Takasakichō, Nishigummagōri.	134

Names.	Situations.	No. of Members.
(Paraki Ken) Commerce and Industry Society	Mito City.	22
(M.lye Aen) Commerce and Industry Dōshi Society Inbe Business Association		44 293
Shiusei Society Young Men Commerce & Industry Society	Tsu City. Ujiyamadachō, Wataraegōri.	 
Koromogaura Private C'ber of Commerce Oil Merchants' Club	Kamezakichō, Chitagōri. Handachō, "	90
(Shizuoka Ken) Fujigōri Agricultural & C'mercial A'bly Numazu Commerce & Industry Chamber		77
Seien Industrial Association Seisun Business Corporation	Hamamatsuchō, Shikuchigōri. Fujiyedachō, Shitagōri.	135 60 ·
Industrial Association Körlyama Commerce & Industry Society Sunday Assembly	Shimokitayamamura, Yoshinogöri. Köriyamachö, Sõnoshimogöri. Goshomura, Kuzukamigöri.	130
Otsu Commercial & Industrial Society Patronizing Silk Industry Society Shira Industrial Association	Ótsuchō, Shigagðri. Imadzumura, Takashimagðri. Ótsuchō, Shicasöri.	622
Ogeki Commerce and Industry Society   Ogekichő,	Ogakichő,	

Names,	Situations.	No. of Members.
(Nagano Ken) Commerce and Industry Association Commerce Consultation Society	Uyedachō, Chiisagatagōri. Yashirochō, Hanishinagōri.	74
	Matsumotochō, Higashi-Chikumagōri. Inariyamachō, Sarashinagōri.	190
Makanmoto Commercia, Social Meeting Uyeda Commerce and Industry Society Nagano Commerce and Industry A'oation	Massumotocno, Higasni-Chikumagori. Uyedachō, Chiisagatagōri Naganochō, Kamiminochigōri.	
(Miyagi Ken)  [Shinomaki C'merce and Industry Society Misori Assionless Commence and In	Ishinomakichō, Oshikagōri	300
dustry Society,	Sendai City.	174
: ::	Morioka City.  Kurokawamahiohā Himbiožei	130 20 47
Aomori Commerce Society Sannohe Commercial Social Meeting	Aomorichō, Higashi-Tsugarugōri. Sannohechō, Sannohegōri.	48
(Yamagata Ken) Kamo C'merce & Industry Social Witing Tsurugaoka Commerce & Industry Society	Kamochō, Nishitagawagōri. Tsurugaokachō, "	33.53
Commerce Social Meeting	Akita City.	282

Names.	Situations.	No. of Members.
(Akita Ken) Commerce Association	Akita City.	**
Fukui Chamber of Commerce & Industry Katsuyama Chamber of Commerce	Fukui City. Katsuvamachō, Onogōri.	0.88
Mikuni Commerce & Industry A'ciation Obama Commerce and Industry Society		38 89
Ono Chamber of Commerce Takefu Commerce and Industry Society		S 82
Tsuruga ", " " " " " " " " " " " " " " " " " "	Tsurugachō, Tsurugagōri.	8
Kamikanajwa C'merce & Indust'y Society Kigyō Club	Kamikanaiwachō, Ishikawagōri. Tsubatachō, Kahokugōri.	74
Lacquered Ware Investigation Society Matsutochō Commerce & Ind'try Society	Wajimachō, Hōshigōri. Matsutochō, Ishikawagōri.	41 33
Mikawa Silk Industry Club	Takamatsumura, Kahokugōri.	8 8
Silk Merchant Investigation Society Shimokanaiwa C'merce & Ind'try Society	Kanazumura, Shimokanaiwachō, Ishikawagōri,	<b>3</b> 8
Agriculture and Commerce Club Fushiki Commerce & Industry A'cistion	Higashi Iwasechō, Kaminiikawagōri. Fushikichō. Imizngōri.	
Takaoka Commerce & Industry Chamber Takaoka Fine Art Competition A'ciation	•	
Meeting	Toyama City.	

No. of Members.		05 <del>2</del> 2	140	83		70	52	63	120 53	- 34 - 41	30
Situations.	Toyama City. Takaoka City.	Tottori City. Yonekochō.	Matsune City. Tsuwanochō.	Okayama City.	Yamato-Buntōmura, Kumehðjögðri.	Tsuyamachō, Nishihōjōgōri.	Hiroshima City.	Yamaguchichō, Yoshishikigōri.	Matsuyama City. Imaharuchō, Ochigōri.	Matsuyama City Ösuchö, Kitagöri.	Omnta, Miikegōri.
Names.	Toyama Dôkō Society Young Men Fine Att Society Young Men Fine Att Society	Tottori City Commerce & Industry Club Yoneko	Matsuye Commerce & Industry A'ciation Tsuwano (Obs. 100 M.)	Okayama Druggist Club	Agriculture, inquisity and commerce Social Meeting	culture Connerce Association	Hiroshima Commercia and Industry Club	Yamaguchi C'merce & Ind'ry Society	Furuchō Club Imsharq Commercial Club	Matsuyama Commerce Club Osu Business Investigation Society	Commerce Social Meeting Omuta, Miikegöri.

## COMMERCIAL & INDUSTRIAL UNION & ASSOCIATION. 449

Names.	Situations.	No, of Members.
(Fukuoka Ken) Kurumejima Improvement Association	Kurume City.	22
(Oita Ken)	S. Comments	96
Commerce and Industry Association	Henkiche Kita Kaihaceni	90
Kitsuki Young Men C'merce S'al Society	Kitsukicho, Hayamigori.	53
Nakatsu Commerce & Industry Society	Nakatsuchő, Shimokegöri.	80
Hitovoshi Young Men Commerce and		
Industry Society	Hitoyoshichő, Kumagőri.	*1
Men Society	Kawajirichō, Akitagōri.	35
Kumamoto Commerce and Industry		3
Young Men Society	Kumamoto City.	99
Kumamoto Economy Association	2	25
Kumomoto Fabric Society	**	
Kumamoto Jiuyokka Society		32
Nijiuhachinichi Society		35
Shōyu Society	Yatsushirochō, Yatsushirogōri	33
Udo Commerce and Industry Association	Udochô, Udogôri.	30
(Miyazaki Ken)	No. of the William Property	100
Commercial Corporation (Okinawa Ken)	Nobcokacho, Higashi Usukigori.	nor
Okinawa Industrial Society (Hokkaidō)	Nawa.	475
Commercial Club	Sapporo.	116
ing	Otaru.	83
Otaru Kiōshō Society		89

## CHAPTER VIII.

#### EXCHANGES.

There are four kinds of Exchange in this country: viz., Rice-Exchange, Stock-Exchange, Exchange and Market Places. The Rice-Exchange originates from the Rice-Market, which was inaugurated by the Ōsaka merchants in the period of Kwanyei and Shōhō (about first half of the 17th century) and the merchant of other cities followed the example. In 1874 the Government prohibited the old method of transaction which was then practised, and ordered the Rice Market to obtain the permission of the Government in accordance with the Act of Stock Exchange issued in the same year. Consequently the amount of capital, the rate of tax, number of the Exchange, and its regulation were fixed, and it was established in Tokyo and Osaka. In 1876 the Act of Rice Exchange was issued, and in accordance with it, the following thirteen Exchanges came into existense.

Name of Ric Exchange		Situations.		Capital.	Number of Brokers.
Tōkyō Rice Excl Akamagaseki Hakata Kanazawa Kuwana Kyōto Shichijō	" "	Tōkyō City. Akamagaseki " Fukuoka " Kanazawa " Kuwana Town. Kyōto City.	•	yen. 100,000 30,000 30,000 30,000 30,000 30,000	30 30 30 30

Name of Rice Exchange.	Situations.	Capital.	Number of Brokers.
NagoyaRice Exchange Niigata	Yagoya City. Niigata "	yen. 30,000 30,000	
Ōmi "	Otsu Town. Osaka City	30,000 75,000	30
Sakata " Takaoka "	Sakatı Town. Takata City.	<b>30,000</b> <b>30,000</b>	30
	Tokushima Cite.	30,000	

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Cash (Edine)

The Rice Exchange under the supervision of the Minister of Agricultural and Commercial Department is the place where rice is to be sold and purchased within a fixed period, or to be directly bought or sold on the spot. The capital is to be over 30,000 yen and when the permission to carry on business is given the corporation is to invest the cash or Government bonds equal to two-third of the capital to the local Government or national bank as security. The officers are to be elected from the shareholders who owns more than ten shares, and all the business relating to the Exchange is intrusted to them. There are brokers who, under the permission of the Minister, investing 1,000 yen as security, transacts the business. They can not transact on their own account, and in all the transactions they are liable to the Exchange. In case they fail to fulfill the obligation the loss is to be covered by the security money, if it is found still insufficient then the company is liable. The expense of the

(4)

company is met with the commissions on the sale and purchase. The rate of tax is to be  $\frac{6}{10000}$  of the whole amount of the transaction to be exacted from both parties—the buyer and seller, but on the amount of transfer and re-taking the tax is not imposed.

As to the mode of transaction there are two—the direct and periodical transaction. In the periodical transaction there are two; the one is to be transacted on the day of promise, the other is to be performed or cancelled within the certain fixed period. The length of the period is distinguished into one, two and three months, on the last day of which the transaction is to be concluded. In the agreement of transaction the warrant money according to the rates fixed by the companies against the promised sum is to be invested to the company, and the money is to be refunded on the day of performance, but in case of rise in price happens within the period, the additional warrant money is to be invested.

Stock Exchange. The Act of Stock Exchange was issued in 1874, but it was not carried into practice, and in the next year, it was so arranged that the establishment of the Stock Exchange was to be made in accordance with the Act of Rice Exchange.

In 1877, the Stock Exchange was established in Tōkyō. In the next year 1878 the Act of Stock Exchange was amended, and the establishment was

limited to Tōkyō and Ōsaka, one each. Sometimes before this, there were some one who started the business of Foreign silver exchange in Yokohama, and in 1879 the establishment of it was publicly granted according to the Act of Stock Exchange and was called Yokohama Stock Exchange. Afterwards Kōbe, Kyōto, and Nagoya granted the same permission, but since, Kōbe, Nagoya and Yokohama Exchanges ceased to exist, and at present only the following three are existing:—

Name of Stock Exchange.	Situations.	Capital.	Number of Brokers.
Kyōto Stock Exchar	rge Kyōto City.	100,000	60
Osaka " "	Ōsaka "	100,000	60
Tōkyō " "	Tōkyō "	200,000	70

The Stock Exchange is also under the supervision of the Minister of Agricultural and Commercial Department deals in the transaction of stock and shares both of direct and periodical. This is the company organized with the capital of over 100,000 yen. The security money, obligations of shareholders, election of officers, number of brokers and the mode of transaction are all the same to that of the Rice Exchange. In the transaction the stocks must be of the shares of the companies that were established under the recognition of laws and regulations, the shares of other companies are not permitted to be transacted, but one recognized by

the minister. The tax of this company is to be  $\frac{3}{10000}$  (bonds) and  $\frac{6}{10000}$  (stocks) of the promise money in the periodical transaction to be exacted from both parties, those transferred stocks are not taxed.

Exchange. The Exchange was first established under the Act of Exchange issued in 1887. Its system resembles great deal to that of the present Rice and Stock Exchanges, yet the organization and the way of supervision is somewhat different. The Rice and Stock Exchanges are entirely the joint stock company, and have shareholders, brokers, and the liability in the transaction; the Exchange is the public market of the club system. To become members it is requisite to invest the security of 300-3,000 yen, brokers from 2,000-20,000 yen, differing according to the nature of transaction. The brokers are at once members and carry on their business with the permission of the Minister, but can not transact on his own account. The officers are elected from the members and others and the whole business is intrusted to them. The expense is defrayed from the commissions on the transaction. Under the Exchange Act the following three exchanges are established :-

Name of Exchange.	Situation.	Commodities Transacted.
Köbe Exchange.	Kōbe City	{ Rice, manure, Tea, Govern- ment Bonds & Stocks.
Saga "	Saga City	Rice, Manure, Wax, Oils for Lamp, Government Bonds and Stocks.
Takaoka "	Takaoka City	(Manure, Raw Cotton, Salt, Kerosene Oil, Government Bonds and Stocks.

According to the Regulation, the Rice and Stock Exchange Regulation are to be abolished at the expiration of the business terms, there will be some amendment in the organization of the Exchange sooner or later.

Market. Besides the above mentioned three kinds of Exchange, there are markets everywhere that deals in the commodities of different kinds. The opening of the market varies according to the conditions of the localities, some open every day, some so many times in a month, and others so many times a year. Some have one regular place for the market, while others establish it in partnership, and still others in shares. They all follow the old customs. The principal commodities are rice, corn, fish, fowls, meat, vegetables, cocoon and raw silk, fabrics, second-hand cloths and wares, horse, cattle, and other innumerable things. They are the de-

veloped forms of yearly fairs and celebration fairs. The number of the markets from the latest report is shown below.

Cocoon &	Raw	Sil	k Ma	rket.	•••		• • •	•••	•••		•••	93
Cow and	Hors	е М	arke	ե	•••	•••	•••	•••	•••		•••	266
Fabrics M	[ark	et.	•••	•••			•••	•••	•••	•••		34
Fishes, F	owls,	and	l Me	at M	arke	t	•••	•••	:	•••	•••	598
Rice and	othe	r Co	rn M	arke	t.		•••	• • •	•••	•••		26
Second-ha	nd (	Clot	hing	and	Inpl	anei	ıts M	[arke	et.		•••	355
Vegetable	s	•••		•••	•••		•••		•••	• • • •	•••	173
All other	Arti	cles	Marl	ket							•••	371
Total.	•••	•••				•••		•••	•••	•••	•••	1,916

### CHAPTER IX.

#### BANKS.

There are five kinds of bank in the Empire; namely, the national bank, Bank of Japan (Nippon Ginkō), Specie Bank, private bank and semi-banking corporation, all of which come under the supervision of the Minister of Finance. The national bank, Bank of Japan, and Specie Bank are established according to the respecitive Regulations, the private banks and semi-banking corporations with the recognition of the Minister. As to the private banks and semi-banking corporations, there are the Bank Regulation and Savings Bank Regulation already issued, and their execution is in hand. Now the origin and organization of each bank will be briefly stated in the following pages.

Before the national banks were established in the Empire, there existed, in large commercial cities like Ōsaka, exchange merchants who exchange and discount, but the scope of circulation was quite limited. In 1869 the Government prevailed upon the wealthy merchants of Tōkyō, Yokohama, Ōsaka, Kōbe, Tsuruga and Niigata to establish the Exchange Company to grant credits and receive deposit, and perform exchange business, and allowed to issue bank notes against the security in gold. In 1872 with the promulgation of Bank Regulation,

the circulation of the paper currency, bank notes and bills of exchange was prohibited and at the same time the Exchange Companies were dissolved. In the two following years the national banks established in accordance with the Regulation were the First National Bank (Tōkyō), the Second (Yokohama), the Fourth (Niigata), the Fifth (Osaka), and the capitals of did not amount more than 3,450,000 yen. In 1876 the Regulation was amended. According to the old Regulation the security for the issuing of bank notes were restricted alone to gold species, but by the amended Regulation was substituted; in the next year Government Pension Bond was issued in order to encourage the industries to "Kwazoku" (the Nobles) and "Shizoku" (the Military class). As soon as the privilege of establishing the National Banks with the Government Pension Bond for the capital and the issuing of paper money against the bonds were granted, there sprung up one hundred fifty-three banks in 1880, upon which the Treasury fearing the effect did not permit the random establishment. Ever since the amalgumation and dissolution took place and there remain at present one hundred and thirty-four banks the paid up capital being 48,701,100 yen.

The national bank is the stock company of having more than 50,000 yen for the capital, and the privilege of banking is limited to twenty years. The amount of bank notes to be issued is to be the eightBANKS. 459

tenth of the capital, (the Minister of Treasury has the power to increase or decrease it) and by investing the bonds bearing the interest of 0,004 % to the Treasury, the rest two-tenth is to be reserved in current money for the exchange of paper money. The method of redemption is to deposit  $2\frac{1}{2}$ % of the profit, without regard to the loss or gain, against the amount of paper money received from the Treasury, to the Bank of Japan, where it remains to become the fund for redeeming the paper.

The Bank of Japan established in accordance with the Bank of Japan Regulation issued in 1882, with the capital of 20,000,000 ven (the paid up capital being 10,000,000 yen) is the central bank, whose office is to hold the equilibrium and stability of all the banks in the Empire, being the organ of the financial administration. The privilege of banking is thirty years. The principal business is the discount of the bills. Since 1883 it manages the Treasury money, and in 1886 it discharges the business of exchange of paper money, and moreover the business regarding the Government bonds was also transferred. At last in 1889 all the business relating to the management of Treasury money was also handed over to the Bank. The Treasury Department therefore specially provides Inspectors to oversee the business. The president and vice-president are appointed by the Government and the directors are elected by the reciprocal vote of the shareholders and confirmed by the Minister of Finance, the managers are appointed by the shareholders.

In 1884 the bank was conferred the special privilege of issuing the convertible silver notes in accordance with the "Convertible Silver Bank Notes Regulation" and on 1885 this was practically carried out.

This system is not only to reserve the gold and silver coin and bullions to the same amount of the issued notes to be ready for the conversion, but it can issued note to the amount of 85,000,000 yen having Government bonds, Treasury notes and other reliable bonds for the security, among which 27,000,000 yen are to be issued by degrees, against the redeemed amount of the paper money by the national banks since 1889.

When the Bank deems it necessary to increase the amount of the current money, it may, under the recognition of the Minister of Finance, issue the required amount by placing such reliable securities. In this case, the Bank is bound to pay the tax of not less than 5 %. The Bank is also to credit the Government up to the amount of 22,000,000 yen for the redemption of paper money.

The Specie Bank was established in 1879 in accordance with the National Bank Regulation, the capital is 6,000,000 yen (paid up capital 4,500,000) specially deals with foreign exchanges and other

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banking business and have branch offices and agencies at London, New York, San Francisco, and other important places for the convenience of the foreign as well as the domestic commerce. The privilege of banking is for twenty years, and the special inspecting officers are placed as in the case of the Bank of Japan.

At first the capital of this bank was assessed in the standard value of gold and the Government took shares amounting to 1,000,000 yen (it is now transferred to the Imperial Household) to protect its development, but in 1883 the organization underwent a change, the standard was based on the current money, and to reserve silver coin to meet the demand of the market. In 1887, the Government issued the Specie Bank Regulation, giving to it the special privileges. Thus the organization of the Bank was firmly rooted.

The private banks and semi-banking corporations seem to have developed from exchange merchants and exchange companies. In the organization there are varieties such as done in partnership or joint-stocks. What is called private bank is company that has the name of bank attached to it, while that of Semi-banking corporation has not, but the in reality it deals in the business just the same as that of banks. At present the number of private banks are two hundred fifty two, the paid up capital amounts to 19,796,000 yen, and that of semi-banking

corporation are six hundred and seventy-eight that of capital is 13,827,000 yen.

The capital, reserve fund, and net profit of banks for the last five years is statistically stated, and the names and situation of banks having the capital of more than 500,000 yen are also given, together with the interest bearing upon the credit and deposits of banks in Tōkyō and Ōsaka, and the table showing the flactuations of the foreign exchange in Yokohama.

National Banks, Bank of Japan, Specie Bank.

Year.	Head Office.	Branch Office.	Paid up Capital.	Reserve Fand.	Duest	Dividends on Each One HundredYen
1	1		yen.	yen	yen.	
1887	138	137	60,338,851			
1888	137	152	61,377,639	14,279,762	11,488,125	12.07
1889	136	152	62,181,379	16,106,070	10,769,217	11.96
1890	136	152	63,144,662	18,977,955	11,490,999	12.59
1891	136	148	63,201,100	20,856,971	11,976,796	12.12

#### Private Banks.

Year.	Head Office.	Branch Office.	Paid up Capital.	Reserve Fund.	Design	Dividendson Each One Hundred Yen
1887	221	-	yen. 18,896,061	yen.	yen.	yen.
1888	211	48	16,761,609	4,133,200	1,084,324	6.47
1889	218	56	17,472,170	4,735,433	1,339,603	7.67
1890	217	54	18,976,616	5,039,859	1,475,836	7.80
1891	252	112	19,796,820	5,459,802	1,556,172	7.93

#### Semi-banking Corporations.

Year.	Head Office.	Capital		
1887	714	yen.	15,117,676	
1888	713	"	14,453,553	
1889	695	- 10	14,421,004	
1890	702	"	14,512,616	
1891	678		13,827,434	

yen	,. <b>.</b>
5,000,000 y	ank.
pital over	Specie B
ag the Ca	f Japan, and
nks havii	ank of Ja
of the Ba	Banks, B
Situation o	National
Name and Situa	H
4	

Name of Banks.	Situations:	Capital, (paid up).
Bank of Japan.	Kitashinborichō, Nihonbashiku, Tōkyo City.	yen 10,000,000
No. 1 National Bank.	Kabutochō, ",	2,250,000
No. 14 " "	3 chōme, Kobunachō, " "	,, 1,000,000
No. 15 " "	7 chōme, Kobikichō, Kiōbasbiku, "	,, 17,826,100
No. 119 "	2 chōme, Awajichō, Kandaku, "	,, 1,000,000
No. 13 " "	2 chōme, Imabashidōri, Higashiku, Ōsaka, City.	,, 500,000
Specie Bank.	5 chome, Minaminakadori, Yokohama, City.	,, 4,500,000
No. 2 National Bank.	3 chome, Honchō, "	,, 500,000
No. 74 ,, ,,	2 chōme, Minaminakadōri, "	200,000
No. 18 " "	Tsukimachi Nagasaki City.	,, 500,000
No. 4 "	Shichibanchō, Higashibori Maedōri, Niigata City.	,, 500,000
No. 39 ,, ,,	Honchō, Maebashichō, Gumma Prefecture.	,, 700,000
No. 40 "	Tatebayashichō " "	260,000
No. 35 " "	1 chome, Gofukucho, Sizuoka City.	000'009 "

# ontinued:-

N	Name of Banks.	Situations.	Capital, (paid up).
No. 77	No. 77 National Bank.	1 chome, Omachi, Sendai City.	yen 500,000
No. 110		Nishinambumachi, Akamagaseki City.	000'009 "
No. 112		Fukurochō, Toyama City.	200,000
No. 147	=	Muikamachi, Kagoshima City.	500,000

# Private Banks.

Name of Banks.	Обев.	Capital, (Paid up.)
Mitsui Bank.	Surugachō, Nihonbashiku, Tōkyō City.	yen2,000,000
Yasuda "	3 chōme, Kobunachō,	, 1,000,000
Kawasaki "	Himonochō, " "	200,000
Tokyo Discount Bank.	4 chome, Honcho, Nihonbashiku, Tokvo City.	" 500,00C
Tōkai Bank.	Horiechō, "	" 500,00C
Shōkō "	Shimokiōku, Kiōto City.	200,000
Yokohama "	2 chome, Honcho, Yokohama City.	,, 2,000,000
Shinano Kwanno Bank.	Takanochō, Minamisakugōri, Nagano Prefecture.	000,009 "
Shinano Bank.	Naganocho, Kamiminochigōri, "	,, 500,000

Interest.

•		Cre	dit.	Dep	osit.		uly ount.
		Maximum.	Minimum.	Maximum.	Minimum.	Maximum.	Minimum.
1890 June 1890 June June June	Ösaka Tökyö	12.0% 11.0 ,, 11.5 ,, 13.0 ,, 10.9 ,, 11.5 ,, 11.4 ,, 11.2 ,, 10.4 ,, 12.0 ,, 9.6 ,,	9.0% 9.0 " 10.0 " 11.0 " 9.0 " 10.0 " 9.0 " 9.5 " 8.6 " 9.0 " 7.8 "	6.0% 5.5 ,, 5.6 ,, 6.0 ,, 6.0 ,, 6.0 ,, 6.0 ,,	3.6% 3.5 ,, 3.2 ,, 3.6 ,, 3.4 ,, 3.5 ,, 3.4 ,, 3.6 ,, 3.2 ,, 1.0 ,,	Sen. 2.30 3.00 2.80 4.50 3.00 3.10 3.20 2.70 2.60 3.33	Sen. 2.10 2.30 2.50 3.00 2.10 2.40 2.50 2.20 1.65 1.70

Remarks: The interest on credit and deposit is per annum and the discount i per diem on every one hundred yen.

Foreign Exchange Rate.

Year.	San Fran- cisco and New York.	London.	Paris.	Berlin.	Shang- hai.	Hong- kong.
1887	Dollar. 76.26	3/2	Franc.	Mark. 3.19	Tail. 71.080	Dollar. 100.10
1888	76.26 74.24	3/2	4.00 3.87	3.19	71.030 72.030	100.10
1889	75.28	3/13	3.90	3.12	72.075	100.74
1890	82.12	$3/4\frac{1}{2}$	4.26	3.40	72.026	100.31
1891	78.01	3/2∰	4.06	3.25	<b>72.06</b> 6 l	100.77

Remarks: This is the average rates of foreign exchanges in Yokohama. Those of Paris, London and Berlin show the difference against Japanese siver yen, and those of San Francisco, New York, Shanghai and Hongkong to one hundred yen silver.

The Banker's Association is organized with the view to promote the interest of the body of bankers and to exchange the bills and checks. There is one in Tōkyō and two in Ōsaka both being established about 1879. As the transaction of Ōsaka merchants consists specially in the exchange of bills and checks and to adjust each other's accounts, this sale and purchase form the principal feature.

# CHAPTER X.

# JOINT STOCK COMPANIES, MANUFACTORIES AND WORKSHOPS.

Joint Stock Companies. Since the Empire was opened to the foreigners, pressing necessity of the society hastened the development of commerce and industry, and the home as well as introduced industries gradually advanced. The advantages of joining capitals for the common purpose had naturally been acknowledged among the men of business resulting in continual establishments of the joint stock organizations.

The latest return shows the number of commercial firms to be 2,631 total capital amounting to 182,137,828 yen, and these can be divided into 315 agricultural companies (capital amounting to 5,304,235 yen), 1,296 commercial firms (capital amounting to 120,109,523 yen), and 1,020 industrial companies (capital Amounting 56,724,070 yen). Each of these three divisions is subdivided as below.

### I. Agricultural Companies.

Class.	No.	Capital.
Culture.  Developing of Land. Fish Breeding Fishery. Forestry. Grazier and Fowl.	3 15 5 20 12 81	yen. 25,060 291,026 16,429 319,916 1,575,250 841,881

			Clas	s.					No.	Capital.
Milking									6	yen 50,110
				***	***	***	***	***		
Plantation	n of	Carr	ot.					***	2	220,000
	,,	Laco	uer-	tree.	***	***			2	32,220
"	,,	Mits	umat	ta.		***	***		2	7,950
.,	**	Mul	berry					***	11	75,541
	**	Seyo						***	9	82,725
Silk Indu	stry						***		108	756,629
Tea									10	96,110
Others									29	913,388
Total.									315	5,304,235

# II. Commercial Corporations.

							1	yen.
Articles for Hire			•••		•••	• • •	10	268,565
Books				•••	• • •	• • •	4	594,500
Commission Agenc	y.		•••	•••	• • •	• • •	58	1,637,459
Compartments and	Hal	l for	Hir	e.	•••	•••	22	277,005
Contractors			•••		•••	•••	10	543,150
Corn	•••			• • •	•••	• • •	48	237,555
Cotton	•••		• • •	•••	•••		7	635,200
Domestic Animals	•••	•••			•••	•••	8	76,905
Drugs		• • • •				• • •	6	140,550
Fabrics			• • •	•••	•••	•••	23	592,630
Fish, Fowl and Me	at.		•••				66	676,948
Foreign Trading.	• • • •				•••		14	1,452,100
Fuels and Charcoal	١					•••	9	40,240
Ice						• • • •	6	38,510
Indigo							7	423,500
Insurance				•••			7	1.650,000
Lime	•••		•••		•••	•••	12	360,500
Liquors, Spirits etc		•••			•••	•••	8	167,000
	•••			•••			274	5,654,469
			•••	•••			19	127,400
Marine Products.	•••		•••			•••	21	835,162
Metals and Metalli				•••	•••		7	203,506
News Paper and M			•••	•••	•••	•••	39	452,680
Oil and Wax		*****	•••		•••	•••	4	156,000
Paper					•••	• • • •	11	233,680
Piers and Boat Bri					•••	•••	5	236,200
Porcelain, Earthen							16	361,200
Railway					a U	1000	22	74,785,000
		•••		• • •	•••	•••	13	505,000
Rice Exchange				•••	•••	•••	12	42,252
Salt	•••	•••	•••	•••	•••	•••	· 12	42,202

Class.	No.	Capital.
		yen.
Second-hand Clothes	5	18,500
Seed and Scyon	4	40,000
Soy	4	42,580
Stock Exchange	5	600,000
Stones	3	17,000
Sugar	8	365,000
Tea	6	13,550
Threads, all Kind of	23	737.075
Temporary Keep of Commodities	4	32,460
Washam and Dambas	24	286,370
rm 1	10	27.500
Transportation by Land	179	4,865,780
", ", Water	85	15,041,669
Vegetables	5	7,050
Warehouse	19	1,465,500
Other Corporations	144	3,144,629
Total	1,296	120,109,523

# III. Industrial Corporations.

						yen
All kinds of Instruments			•••	•••	6	658,000
Bamboo Works			•••		4	10,670
Boots, Shoes and Leathern	. Wa	re	• • •		3	64,500
Bricks and Tiles	• • • •		•••		34	1,092,910
Cement	•••		•••	•••	12	2,028,000
Cokes					3	40,20
Contractors of Engineering	and	Arch	itec	ture	36	4,459,150
Corn Flour and Vermicelli	s				5	295,000
Cotton-Spinning	• • •	•••		•••	33	10,265,25
Drugs					15	1,536,58
Dyed Fabrics				•••	4	65,97
		•••		•••	12	3,040,65
Fabric					68	4,314,63
		•••			ii	1,178,00
	•••				3	405.00
Glass Ware					6	642,95
Hemp Spinning					3	1,250,00
Ice	•••	•••		•••	5	452,59
Implements of Farmers	•••	•••	•••	•••	3	7.00
Indigo	•••		•••		6	205.00
Japanese Liquor	•••	•••	•••	•••	14	528,30
Lacquered Ware and Ship	 V	70.00	•••	•••		167,00
Tacthon		are	•••	•••	8	
Leather	• • •	•••	•••	• • •	6	435,00

	,	Clas	88.					No.	Capital.
Lemonade								4	yei 9.35
Lime	• • •	•••	•••	•••	•••	•••	•••	4	12,40
Manure	•••	•••	• • • •	• • • •	•••	•••	• • •	7	417.70
36 4 3	•••	• • •	•••	•••	•••	•••	•••	35	369.90
Mats made of	 Dual	• • •	•••	•••	•••	•••	• • •	14	114.6
Metals and Me				•••	•••	•••	• • • •	10	147,6
Mining and M		• • •			•••	•••	•••	69	6.274.9
Oil and Wax	шега		сиц	шқ	•••	•••	• • •	11	716.0
Printing	•••	•••		···	•••	•••	•••	61	739.5
Porcelain and		han			•••	•••	• • • •	27	402.0
Paper		пеп		10	•••	•••	• • •	23	3,481,3
Raw Cotton	•••		•••	•••	•••	•••	•••	3 5	293,0
Raw Silk	•••		•••	•••	•••	•••		01	5,521,3
Rice Cleaning	•••	•••	•••	•••	•••	• • •	•••	37	1,258,2
Salt		•••	•••	• • •	•••	•••	•••	4	113,0
Sewing				•••	•••	•••	•••	6	179.1
Ship Building	···	•••	•••	•••	•••	•••	•••	4	485.0
Silk Spinning	•••	•••		•••	•••	• • •		5	497,3
Soap	•••	•••		•••	•••	•••	•••	5	41.0
Soy and Miso	•••	•••				•••	•••	4	75.5
Straw Works								4	10,5
Sugar	•••	•••	•••	•••		···	•••	8	917.4
Tobacco		•••					•••	22	241.9
Twisted Threa							•••	12	111.3
Other Corpora	tions						•••	38	1,151,0
Total	•••							1.020	56,725,0

Manufactories and Workshops. It will be the fact acknowledged by all men that the workshops and factories are comparatively few in this country, the reason of which is attributable to the unrivalled skill in arts special to this country, that is chiefly the handiworks. The latest return shows the number of factories and workshops belonging to companies and individual person to be 2,489 (capital 70,734,764 yen), and 739 of them are provided with steam-engines,

(1,519 engines with 28,500 horse power), and 464 with hydraulic-engines (1,283 engines, and 4,772 horse power).

In distinguishing them into different classes of industry, the silk producing occupies the first position, cloths weaving, mining, and refining of minerals come next, and metal ware manufacturing, rice cleaning, tobacco preparing, porcelain and earthenware making, match manufacture, brick making, and cotton spinning rank in the third place. For particulars refer to the following table.

•		
Different Classes of Industry.	No.	Capital.
Cotton Spinning	52	yen. 10,951,037
Silk Spinning	5	682,369
Hemp Spinning	3	1,250,000
Thread Making	851	6,536,594
Fabrics Weaving	273	5,276,360
Sewing	11	60,300
Dyeing	18	117,745
Electric-Light	12	2,340,650
Paper-Making	38	3,793,857
Rice Cleaning	72	1,465,386
Drug or Medicine Making	32	1,587,880
Brick Manufacturing	60	1,252,010
Metal Ware Making	74	421,213
Oil Making	24	631,800
Type Printing	80	871,017
Ship-Building	14	1,808,300
Mining & Mineral Refining	200	12,044,029
Leather Making	20	608,900
Boots Shoes and Leathern Ware	20	1,443,800
Match Manufacturing	68	551,767
Indigo Manufacturing	6	205,000
Rush Mattings Manufacturing	16	118,150
Porcelain and Earthen-Ware Making	68	545,874
Shippo Ware Manufacturing	4	36,700
Glass Ware Making	18	668,570
Lacquered Ware Making	7	137,000
Wax Making	15	85,553

# JOINT-STOOK CO., MANUFACTORIES & WORKSHOPS. 473

No. of	St	eam-Powe	r.	W	ater-Powe	r.
Work- men.	Factories where the engine is used.	Number of Engines.	Horse- power.	Factories where the engil e is used.	Number of Engines,	Horse-
22,326	36	67	8,294	14	14	593
994	4	7	307	3	3	78
576	3	6	750	-	-	-
40,137	381	777	1,837	328	673	469
20,263	14	20	1,345	6	8	278
146	14	- 1	-	=	-	-
482	3	3	16		-	1-4
135	9	57	4,344	-	-	-
2,960	14	37	3,004	6	12	2,53
1,320	67	80	1,352	- 1	-	0 <del>-0</del>
568	6	11	173	-	-	-
2,711	5		125	-	-	
2,673	10	14	142	8	9	4:
431	11	11	152	5	6	2
3,831	5	7	32	-	-	_
3,119	7	22	507	-	-	-
160,431	74	231	3,957	26	471	603
648	3	4	.98	-	-	-
587	1	19	-	-	-	-
1,429	3	3	19	-		-
32	-		-	-	-	-
1,354	_	-	_	-	-	-
2,568	4	4	81	3	17	0
48	-	1-1	-	-	-	-
496	3	3	8	-	-	-
1,079	-	-		-	-	-
72	-	-	-	-		-

Different Classes of Industry.	No.	Capital.
Soap	13	yen. 100,500
Scale and Balance Making	12	29,488
Straw Ware Making	7	20,000
Bamboo Works	4	12,500
0	5	26,500
	18	53,006
2 .	18	2,430,745
Cokes	8	127,700
7 1 47 77 77 11	6	25,011
T71 - 14 74 - 14	20	674,000
Fans and Round Fans Making	11	88,800
Dyes and Lacquering Materials Making	9	108,500
Making of the Implements of Fishers	4	213,200
Manure Making	4	7,700
Instruments of all Kinds, Making of	27	1,092,000
Canning of various Kinds	5	42,354
Corn and Vermicellis of all Kinds, Making of.	9	307,300
Japanese Liquor Brewing	15	549,303
Foreign Liquors Brewing	11	1,173,707
Tobacco Preparing	69	442,570
a D l i	6	934,500
Soy and Miso Producing	4	69,783
Ice Making	9	111,840
We have a College West to a	14	50,996
Cut Sea-Weed Making	4	16,000
A11 -41 V: J-	116	6,534,900
Total	2.489	70,734,764

No. of	St	eam-Powe	r	W	ater-Powe	er.
Work- men.	Factories where the Engine is used.	Number of Engines.	Horse- power.	Factories where the Engine is used.	Number of Engines.	Horse-
258	1	1	6	_	-	-
141	-			_	_	-
1,877	-	-	-		- 1	
245	-	-	-	-	-	-
267	-	-		-	-	-
223	-	-	-	-	-	-
899	12	21	611	-	-	-
167	-	-	-	-	- 1	-
98	2	9	13	1	1	18
726	2	19	6			-
473	-	i men	-	_	-	-
1,066	1	1	5	3	C	15
353	-	1000	-	-	-	9
8		-	-		-	-
1,530	3	€	93	-	19	-
280	3	4	41	-	-	
171	6	-6	122	1	j j	12
501	3	4	82	-	-	-
108	2	2	42			_
1,820	22	23	117	58	60	6
66	3	10	535	-	-	-
33	_	-	-		-	-
32	3	-4	90	-	-	-
304	-	-	0 <del>4</del> 3	-	-	-
173	-	-	( <del>-</del>	-	-	0=
6,380	13	28	161	2	2	107
289,685	739	1,519	28,500	464	1,283	4,772

Moreover, there are numerous government workshops under the direct control of various departments, such as Imperial Mint, (steam-engine 6, horse-power 189, Work-men 160), Printing Bureau (steam-engine 14, horse-power 509, Work-men 1,004) of the Department of Finance. Tokio Arsenal (steam-engine 14, horse-power 462, Work-men 2,972) Osaka Arsenal (steam-engine 10, horse-power 199, Work-men 1,337), and Senjiu Woolen Cloth Factory (steam-engine 4, horse-power 158, Work-men 503) of the War Department, Yokosuka Dock-Yard (steamengine 28, horse-power 425. Work-men 2,831), Onohama Dock-yard (steam-engine 12, horse-power 119, Work-men 945), Naval Arsenal (steam-engine 13, horse-power 347, Work-men 1,188), Gunpowder Factory (steam-engine 4, horse-power 118, Work-men 187) of the Naval Department, and Tomioka Silk Factory (steam-engine 5, horse-power 5, Work-men 406) of the Department of Agriculture and Commerce, all of which are busily engaged in the manufactures according to the requirement of the Government.

### CHAPTER XI.

# COMMERCIAL AND INDUSTRIAL SCHOOLS, TRAINING SCHOOLS, AND NEWS-PAPERS AND MAGAZINES.

To infuse the scientific knowledge into the original mould of domestic commerce and industry is the prevailing opinion of the day. The Government as well as people are exerting to diffuse the commercial and industrial education. On one side the class of manual works and commercial studies were added to the routine of common schools which number now over thirty thousand while the technical schools are rising in numbers year after year.

The five Government Technical Schools are Higher Commercial School, Tōkyō Navigation School, Tōkyō Industrial School, Tōkyō Fine Arts School, and Tōkyō Post and Telegraph School, the brief account of which is given in the following pages.

Higher Commercial School. This school was first established in 1875 and belongs to the Educational Department. The object of this school is to educate those who wish to devote their life to commercial and financial affairs or to become directors or teachers of commercial schools. The course is divided into the proper and preparatory. In the preparatory class, the necessary studies for entering the proper class

are taught, and in the proper class the technical studies for commerce is specially taken up. The full course is three years and two more years for those who wish to complete their studies after graduation. The number of graduates since the opening is 274 and the present students number 333.

The Accountant School, which belongs to this school, is the place to pursue necessary the studies on financial affairs relating to Government, banks and companies. The course is two years. The graduates since the opening are 180, and present students 73.

Tokyō Navigation School. This was established in 1875, and to the Department of Communications. The studies are navigation and marine engineering. In the navigation class, the students are taught in the necessary studies to be the captains and mates of Merchant vessels, and in Engineering class, those to be Engineers are instructed. The course of the navigation class is divided into five classes. From the fifth class up to the second class, the Japanese and Chinese language, English, Mathematics, Seamanship, Artillery, Marine Engineering and Navigation are taught in the school, the term of one class being six months, and the first class is practically trained for full three years in the sea-going vessels.

The course of the engineering class is divided into four classes. From the fourth up to third class, the Japanese and Chinese language, English, Mathematic, Engineering, and drawing are taught in the school, the term of one class being six months. In the second class three full years training in the construction of engines in the engine works, and the first class is practically trained in the duties of engineers on board the sea-going vessels. The graduates since the opening are 436, the present students 258.

Tōkyō Indus-trial School. This school was established in May 1881, belongs to the Educational Department. The object is to educate students who wish to be foreman and teachers of the industrial arts. The study is divided into chemical industry and mechanical industry. The chemical industry is classified to dyer's department, porcelain and glass works department and applied chemistry department. In the mechanical department two classifications are made the mechanical and electrical departments. The full course is three years, and after graduation, under the school supervision one year is to be spent as mechanics in the workshops to complete the studies.

For the men of industrial pursuits or their family who have actually engaged in the practical pursuit for one full year, having intention to study in one or more of the above mentioned studies, the special class shall be opened for them for the term not exceeding two years. The graduates since the opening are 263, and the present students 227.

The Industrial Apprentices School, belonging to the above school, is specially opened to instruct the sons of carpenter or smith of the necessary studies for the workmen. The wood works department comprises the carpentry and joinery, and the metal works department, brass, copper and iron works. The full course is three years, and after graduation, for the sake of practice, two years are to be spent as apprentice in the workshops, always to be under the control of this school. The graduates are 12 since the opening and the present students are 53.

Tākyā Fine Art School. This school was established in 1887, and belongs to the Educational Department. The studies are paintings, sculpture, architecture, and other arts, divided into common and proper departments. The common is the preparatory class to the proper, and the course is two years. In the proper, painting, sculpture, architecture and other fine arts are taught; the course for studies being three years. The graduates since the opening are 22, and the present students 220.

Tōkyō Post and Telegraph School. This school was established in 1871, and belongs to the Department of Communications. The object is to instruct those who devote themselves to the service of Post and Telegraphs, of the necessary studies relating to them. The studies are divided into A and B departments. In the A department the theory and practice of postal and telegraphic administration are taught,

and in the B department telegraphy is principally taught. The course for each department is two years. The graduates since the opening are 1634, and the present students 138.

There is a special class belonging to this school. The course is six months, the object being to instruct the clerks of the third class post-office.

Besides the above mentioned schools there are public and private schools in the commercial cities which activity engaged in the instructions of students for commerce and industry. The principal ones of them are as follows:—

## Public Schools.

	Name of School.	Studies.	Full Course.
Hokkaidō.	Hakodate Commercial School.	Commerce	Years.  (Proper Course 3  Preparatory 1  Special 1
Kyōto.	Kiōto Com- mercial School.	"	(Proper Coure 3 Preparatorys 1 Primary 2
Kyōto.	Kiōto Fine Art School.	Drawing & Art's design	(Drawing 5 A. Art's Design 5 B. Arts Design 3
Ōsaka.	Ōsaka Com- mercial School.	Commerce	(Proper Course 3 Preparatory 2 Attached 1
Kanagawa.	Yokohama Commercial School.	,,	(Proper Course 3   Preparatory 2   Special 2
Hiōgo.	Kōbe Com- mercial School.	"	3
Nagasaki.	Nagasaki Commercial School.	,,	(Proper Course 3 (Preparatory 1
Niigata.	Niigata Com- mercial School.	"	Proper Course 3 Preparatory 3
Aichi.	Nagoya Com- mercial School.	<b>:9</b>	Proper Course 3 Preparatory 1
Shiga.	Shiga Prefectural Commercial School.	"	3
Ishikawa.	Ishikawa Industrial	Drawing Fine Arts Mechin-	Drawing , Special 3   Main 4 or 5   Special 2 or 3   Special 2 or 3
Hiroshima.	School. Onomichi Commercial School.	cal Arts.	Mechanical Arts   Main   4   Special   2   Proper Course     3   Preparatory     2   Special     11
Yamaguchi.	Akamagaseki Commercial School.	"	Proper Course 3 Preparatory 1
Fukuoka.	Hakata Com- mercial School.	"	Proper Course 3 Preparatory 1

Continued:-

Maintenance.	Year of Estab- lishment.	Number of Professors.	No. of Scholars.	No. of draduates since the Establi-hments
By Administrave Board.	1887	13	$ \begin{cases} 73 \\ 39 \\ 15 \end{cases} $	2:4
By Fu.	1886	12	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	31
Municipal.	1880	9	51	38
Municipal.	1985	17		27
By Chō.	1892	17	{58 60 66	51
Prefectural	1878	10	150	128
Municipal.	1886	8	91	52
,,	1887	7	40 57	32
21	1881	7	72 37	<b>4</b> 2
Prefectural.	1896	11	103	57
21	1397	19	{61 {33	22
By Chō.	1888	3	$\begin{cases} 23 \\ 40 \end{cases}$	30
Municiapl.	1884	9	(19 {61 {27	32
"	1886	5	{35 {19	19

# Private Schools.

Year of Establishment.		1881	1888	1881	1886	1891	1888	1889	1889	1879	1885		1890	1891	3 1886	1888	1891	1881	1886	1881	1889	1887	1886	1889	1881	1881	1891
F'll C'rse.	years	22	-	es	es	7	· es	4	70	ಣ	67	63	ଚୀ	17	2 or 3	၈	ಣ	m	787	4	ro.	13	<u>်</u> ဧာ	၈	23	၈	es
Studies.		Commerce.	Industry.	Commerce.	:	: :	: :	Drawing.	•	•	: :	Surveying.	Handieraft.	:	:	•		:	Industry	Commerce.	Drawing.	Industry.		Drawing.	Navigation.	Drawing.	Commerce.
		:	:	00	:			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
		:	:	l Sch	:			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Name of School.		Ikueikō	Apprentice School	Preparatory School for Higher Commercial School .	Commercial Primary School		Tokvo Commercial School	<u>-8</u>	Shōbikwan		kusha	Kogyokusha	school	Female Nippon Embroidery School	Kiōritsu Female Industrial School	Female Department of Seiritsugakusha	Female Industrial School	Female Industrial School	Training Schools for Dyers	Osaka Commercial School	Osaka Drawing School	Training School of Dyeing	Isezaki Training School for Weaving	Nara Training School of Painting	Toba Navigation School	Keigyo Gakusha	Hiroshima Commercial Training School
		Tokyō.	-	2	: :	: :	: :	: :	: :		: :		: :	: :	•	•	: :	: :	Kyōto.	Osaka.	:	Kanagawa.	Gunm.	Nara.	Miye.	· :	Hiroshima.

Newspapers and Magazines Magazines. The Newspapers and Magazines also increase along with the progress of science and arts. The present number of publication is 767, which can classified into 167 relating to agriculture, commerce and industry, 180 general topics of the time, 170 scientific, 68 religion, 45 sanitary, 79 educational, 13 legal, 39 governmental ordinances, 1 economy, 1 army, and two political.

#### CHAPTER XII.

#### MERCANTILE AND INDUSTRIAL MUSEUM.

In every locality of the Empire the mercantile or industrial museums came into existense in late years, showing the rapid increase in number. The object is to collect and arrange the foreign and domestic produce for the reference of the public, and for the purpose of promoting the commerce and industries. The organization is under the control of local government, either maintenanced by the public or private. The name and situation are shown in the following pages.

Besides, there are museums belonging to the Imperial Household, one each in Tōkyō, Kyöto, and Nara. Those belonging to the Educational Department Imperial University Library. are University Botanical Garden. Tōkvō Library. and Tōkyō Educational Museum. Industrial and Competitive expositions are held in each prefecture, city, town or village, or several prefectures etc. are joined together in the exposition in the fixed time of the year, to encourage and promote the development of each respective industry. The expense is defraved by the public or by the private promoters. In case of the united exposition the Department of Agriculture and Commerce awards the prize.

Name.	Meintenance.
Ōsaka Commercial Museum	By Fu.
Ōsaka Museum	"
Fukushima Prefecture Products Museum	Prefectural.
Porcelain and Earthen Ware Museum	Private.
Aichi Prefecture Museum	Prefectural.
Kyōto Porcelain and Earthen Ware	
Collection	Private.
Niigata Commercial Museum	Municipal.
Iwate Products Museum	Prefectural
Mie Prefecture Products Muieum	. ,,
Fukui City Products Museum	Municipal.
Industrial Specimen Museum	Prefectural.
Kanazawa Industrial Museum	"
Tsūseikwan	By Gun.
Nara Products Collection	Private.
Miyazaki Prefecture Industrial Museum	Prefectural.
Hokkaidō Land Products Specimens	
Museum	By Administrative Board.
Hakodate Museum	,,
Hakodate Aquatic Products Museum	,,

Situation.	Year of Estab'ment.
Dōjimahamadōri, Kitaku, Ōsaka.	1890.
Honchô, Higashiku, "	1874.
Fukushimachō, Fukushima Prefecture	1888.
Hongômura Ōnumagôri, " "	,,
Monzenchô, Nagoya City.	1878.
Gojô, Shimokyôku, Kyôto.	1889.
Ishidzuechō, Niigata City.	1891.
Uchimaru, Morioka City.	,,
In Park of Tsu City.	1885.
Sakae Nakachō, Fukui Prefecture.	1887.
Kamiichi, Mito City.	1888.
In the Park of Kanazawa City.	187 <b>4</b> .
Komatsuchō, Nomigōri, Ishikawa Pref'ture.	1887.
Narachō, Nara Profecture.	1878.
Miyazakichô, Miyazaki Prefecture.	1886.
In the Park Nakajima, Sapporoku.	. 1888.
Aoyagichō, Hakodateku.	1879.
In the Park, "	1889.

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Bank, Specie	•••	200   Cotton Thread	_
Barley	•••	260   Cotton Hudershirts and Drawers	
Beans, Peas and pulse	•••	260 (exported) 248	_
Beer (imported)	•••	268 Cotton Undershirts and Drawers,	_
Beer, Wine &c			
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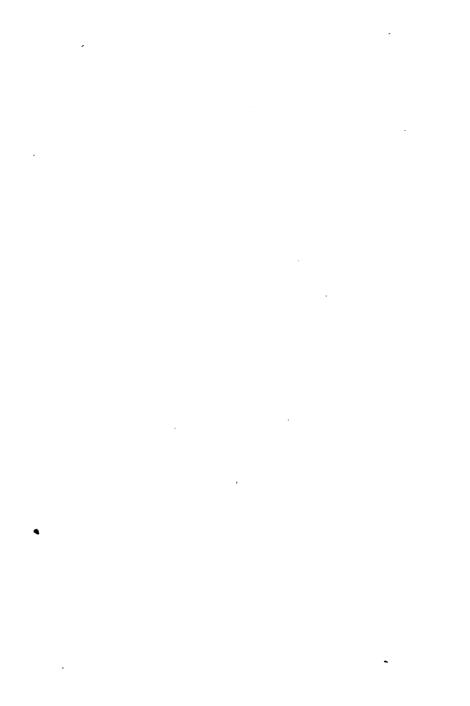
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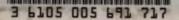
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